

DAFTAR PUSTAKA

- Budianto, P., Wirosoedarmo, R., & Suharto, B. (2014). Industri Pinus , Jati Dan Mahoni InfiltrationRate Difference ofIndustrial Plantation Forest Land Pine , Teak and. Sumberdaya Alam Dan Lingkungan, 15–24.
- Clarke, B., McLeod, I., & Vercoe, T. (2009). *Trees for Farm Forestry: 22 Promising Species*. 232.
- Cromer, R. N., Cameron, D., Cameron, J. N., Flinn, D. W., Neilsen, W. A., Raupach, M., Snowdon, P., & Waring, H. D. (1981). Response of eucalypt species to fertiliser applied soon after planting at several sites. *Australian Forestry*, 44(1), 3–13. <https://doi.org/10.1080/00049158.1981.10674284>
- Dinarti, N., Fajriani, S., Yogi Sugito, dan, Budidaya Pertanian, J., Pertanian, F., Brawijaya Jl Veteran, U., Timur, J., Percobaan Tanaman Jeruk dan Buah Subtropis Jl Raya Tlekung No, B., & Batu, K. (2019). Pengaruh Kombinasi Rasio N Dan K Terhadap Pertumbuhan Tanaman Jeruk Siam (*Citrus nobilis*) pada Fase Vegetatif The Effect Of Ratio N And K Nutrient Combination For Plant Growth Siam Orange (*Citrus nobilis*) in Vegetative Phase. *Jurnal Produksi Tanaman*, 7(1), 74–80.
- Effendi, K. J., Andayani, S. T., & Wijayani, S. (2023). Pertumbuhan Semai Eucalyptus Pellita pada Berbagai Perlakuan Pemupukan. *Agrotechnology, Agribusiness, Forestry, and Technology: Jurnal Mahasiswa Instiper (AGROFORETECH)*, 1(1), 780–783.
- Ekawati, S., Lugina, M., & Ginoga, K. L. (2013). ... Strengthening for Reduce Emissions From Deforestation and Forest Degradation Plus (Redd+) Implementation in Indonesia. *Jurnal Analisis Kebijakan* <http://ejournal.forda-mof.org/ejournal/itbang/index.php/JAKK/article/view/320>
- Gardner-outlaw, T., & Engelman, R. (1999). Population, consumption and wood ressources. *Forest Futures*. <https://awaludin.staff.ugm.ac.id/files/2011/05/Forest-Future1.pdf>
- Hutapea, F. J., Weston, C. J., Mendham, D., & Volkova, L. (2023). Sustainable management of Eucalyptus pellita plantations: A review. *Forest Ecology and Management*, 537(April), 120941. <https://doi.org/10.1016/j.foreco.2023.120941>
- Latifah, S. (2004). Pertumbuhan dan Hasil Tegakan Eucalyptus. 1–2.
- Melaponty, D. P., Fahrizal, ., & Manurung, T. F. (2019). Keanekaragaman Jenis Vegetasi Tegakan Hutan Pada Kawasan Hutan Kota Bukit Senja Kecamatan

- Singkawang Tengah Kota Singkawang. *Jurnal Hutan Lestari*, 7(2), 893–904.
<https://doi.org/10.26418/jhl.v7i2.34558>
- Menlhk. (2015). Pembangunan Hutan Tanaman Industri Dengan. *Angewandte Chemie International Edition*, 6(11), 951–952., 5–24.
- Mulyadi, Sarjiman, Sutardi, & Srihartanto, E. Srihartanto, M. A. (2019). Pembedingan Efektivitas Penggunaan Pupuk Majemuk Dan Tunggal Sumber N, P, Dan K Pada Padi Sawah Di Dataran Sedimen Vulkan. 1–8.
- Ningsih, E. P. (2024). Peran Hutan dalam Mitigasi Perubahan Iklim : Analisis Penyerapan Karbon oleh Hutan Hujan Tropis. *Journal of Horizon*, 1(1), 1–5.
<https://nawalaeducation.com/index.php/JH/article/view/354%0Ahttps://nawalaeducation.com/index.php/JH/article/download/354/314>
- Prabawa, S. B., Penelitian, B., Kehutanan, P., Hidup, L., Kupang, K., Alfons, J., & No, N. (2017). Obtained from Thinning and Its Alternative Uses). *Jurnal Nusa Sylva*, 17(1), 1–9.
- Puluhulawa, J., & Gubali, H. N. (2017). Kebijakan Hutan Tanaman Industri (Hti) Dampaknya Bagi Kehidupan Sosial Masyarakat Di Desa Huyula Kecamatan Mootilango Kabupaten Gorontalo. *Prosiding Seminar Nasional ...*, 3(2), 222–230.
<https://dummy.jurnal.polinela.ac.id/index.php/PROSIDING/article/view/727>
- Rahardjo, P., Y. Rachmiati, & A.A Salim. (2012). Pengaruh Pupuk Majemuk NPK (27%:6%:10%) dibanding dengan Pupuk Tunggal pada Tanaman Teh Menghasilkanklon GMB7di Tanah Andisols. *Jurnal Penelitian Teh Dan Kina*, 15(2), 59–72.
- Rasyid, F. (2014). Permasalahan dan Dampak Kebakaran Hutan Fachmi Rasyid A. Pendahuluan. *Jurnal Lingkar Widayaiswara*, 1(4), 47–59. www.juliwi.com
- Rifaldi, W., & Barus, H. N. (2023). Pengaruh Pemberian Pupuk Majemuk Dan Pupuk Tunggal Terhadap Pertumbuhan Dan Hasil Tanaman Sorgum (*Sorghum bicolor* l. moench). *Agrotekbis : E-Jurnal Ilmu Pertanian*, 11(4), 1021–1027. <https://doi.org/10.22487/agrotekbis.v11i4.1817>
- Salviana, W., Idris, M. H., Mahakam, I., Aji, L., Kehutanan, P. S., Kehutanan, J., Pertanian, F., Mataram, U., Gomong, M. N., Selaparang, K., Mataram, K., Barat, N. T., Maria, D., Wawo, K., Bima, K., Oi, H., & Lestari, R. (2024). Analisis vegetasi dan potensi cadangan karbon pada Hutan Kemasyarakatan (Hkm) Oi Rida Lestari Kabupaten Bima Gambar 1 Peta Lokasi Penelitian HKm Oi Rida Lestari Random Start . Data vegetasi dikumpulkan pada. 8(September), 398–410.
- Surata, I. K. (2009). Pemupukan Npk Pada Tanaman Eucalyptus camaldulensis Dehnh Di Lahan Savana, Kabupaten Sumba Timur, Propinsi Nusa Tenggara

- Timur. *Jurnal Penelitian Hutan Tanaman*, 6(1), 9–18.
<https://doi.org/10.20886/jpht.2009.6.1.9-18>
- Wahdaniah, W., Rahim, S., & Bempah, I. (2022). Dampak Hutan Tanaman Industri Terhadap Perubahan Tutupan Lahan Hutan Dan Kondisi Sosial Ekonomi Masyarakat. *Gorontalo Journal of Forestry Research*, 5(2), 101.
<https://doi.org/10.32662/gjfr.v5i2.2151>
- Widhanarto, G. O., Purwanto, R. H., Maryudi, A., & Senawi, . (2019). Strategi Pengelolaan Hutan Tanaman Industri Untuk Mitigasi Perubahan Iklim Melalui Skema Redd+. *Jurnal TENGKAWANG*, 8(2), 122–136.
<https://doi.org/10.26418/jt.v8i2.31243>
- Wirdani, M., Cepriadi, C., & Kausar, K. (2023). Analisis Konflik Hutan Tanaman Industri (Studi Kasus: Konflik Masyarakat Desa Kota Garo Dengan Pt. Arara Abadi Di Kecamatan Tapung Hilir Kabupaten Kampar Provinsi Riau). *Jurnal Ilmiah Mahasiswa AGROINFO GALUH*, 10(1), 278.
<https://doi.org/10.25157/jimag.v10i1.8894>

LAMPIRAN

Lampiran 1. Data tinggi dan diameter *Eucalyptus pelita* pada kelompok 1

Pohon	Perlakuan	T0	T8	ΔT	D0	D8	ΔD
1	P1	115	200	85	22.6	35.6	13.0
2	P1	119	221	102	24.8	35.6	10.8
3	P1	145	276	131	28.0	45.2	17.2
4	P1	112	219	107	22.2	36.7	14.5
5	P1	134	224	90	27.3	38.2	10.9
6	P1	133	243	110	27.0	42.1	15.1
7	P1	153	267	114	28.6	42.0	13.4
8	P1	161	287	126	28.1	42.1	14.0
9	P1	193	302	109	31.2	41.2	10.0
10	P1	112	191	79	21.4	39.1	17.7
11	P1	149	235	86	30.0	43.5	13.5
12	P1	118	195	77	25.8	38.1	12.3
13	P1	131	205	74	27.2	38.2	11.0
14	P1	131	207	76	27.7	41.1	13.4
15	P1	144	239	95	29.5	43.4	13.9
16	P1	140	212	72	31.2	42.3	11.1
17	P1	139	212	73	23.5	36.3	12.8
18	P1	147	242	95	26.4	41.6	15.2
19	P2	138	251	113	28.0	39.4	11.4
20	P2	135	254	119	25.6	40.1	14.5
21	P2	149	272	123	29.8	45.6	15.8
22	P2	118	234	116	24.1	40.2	16.1
23	P2	141	255	114	27.8	44.0	16.2
24	P2	147	256	109	33.0	43.6	10.6
25	P2	150	263	113	28.0	42.7	14.7
26	P2	180	322	142	33.5	45.1	11.6
27	P2	163	279	116	33.0	51.1	18.1
28	P2	144	231	87	32.7	43.1	10.4
29	P2	139	230	91	33.7	45.9	12.2
30	P2	115	213	98	27.0	38.4	11.4
31	P2	154	264	110	33.2	45.7	12.5
32	P2	152	258	106	35.0	52.2	17.2
33	P2	159	243	84	31.7	47.6	15.9
34	P2	151	245	94	29.0	43.5	14.5
35	P2	180	285	105	29.6	45.2	15.6
36	P2	175	269	94	29.0	46.1	17.1
37	P3	141	278	137	27.4	47.2	19.8

38	P3	129	250	121	24.8	42.2	17.4
39	P3	172	305	133	28.7	51.1	22.4
40	P3	175	300	125	28.7	48.9	20.2
41	P3	173	282	109	26.4	49.8	23.4
42	P3	168	307	139	22.9	43.5	20.6
43	P3	189	317	128	20.0	39.3	19.3
44	P3	213	355	142	31.9	49.6	17.7
45	P3	145	235	90	26.4	44.2	17.8
46	P3	139	230	91	28.0	49.8	21.8
47	P3	126	198	72	22.6	36.5	13.9
48	P3	143	248	105	25.8	39.2	13.4
49	P3	169	260	91	28.7	45.7	17.0
50	P3	127	208	81	26.8	42.5	15.7
51	P3	109	204	95	20.0	39.8	19.8
52	P3	165	250	85	32.2	46.0	13.8
53	P3	139	228	89	17.8	32.7	14.9
54	P3	131	226	95	24.5	47.0	22.5
55	P4	147	273	126	24.8	46.2	21.4
56	P4	160	255	95	29.9	45.1	15.2
57	P4	147	294	147	26.1	46.5	20.4
58	P4	154	278	124	29.6	44.1	14.5
59	P4	173	273	100	32.5	43.5	11.0
60	P4	181	322	141	28.7	40.0	11.3
61	P4	192	324	132	32.5	48.4	15.9
62	P4	146	269	123	24.2	36.8	12.6
63	P4	197	325	128	31.2	50.9	19.7
64	P4	144	226	82	27.4	39.3	11.9
65	P4	156	255	99	29.9	42.1	12.2
66	P4	112	198	86	19.1	33.7	14.6
67	P4	134	221	87	26.8	38.8	12.0
68	P4	142	215	73	32.5	42.9	10.4
69	P4	126	214	88	25.5	40.9	15.4
70	P4	146	229	83	29.3	51.3	22.0
71	P4	146	211	65	31.2	41.5	10.3
72	P4	150	248	98	26.1	38.8	12.7
73	P5	142	245	103	23.6	39.1	15.5
74	P5	135	273	138	26.1	44.2	18.1
75	P5	161	301	140	25.5	46.2	20.7

76	P5	140	267	127	23.6	42.1	18.5
77	P5	154	262	108	25.5	43.5	18.0
78	P5	164	277	113	31.2	47.8	16.6
79	P5	170	280	110	28.0	47.8	19.8
80	P5	174	312	138	26.8	46.7	19.9
81	P5	147	262	115	26.8	47.4	20.6
82	P5	154	259	105	27.7	46.7	19.0
83	P5	133	210	77	25.5	43.5	18.0
84	P5	133	219	86	26.8	43.2	16.4
85	P5	161	302	141	25.5	47.2	21.7
86	P5	141	238	97	26.8	46.3	19.5
87	P5	139	230	91	26.1	44.2	18.1
88	P5	137	225	88	28.0	42.0	14.0
89	P5	157	267	110	26.4	45.1	18.7
90	P5	169	280	111	27.1	51.3	24.2
91	P6	157	272	115	28.7	47.2	18.5
92	P6	161	282	121	27.4	47.9	20.5
93	P6	151	282	131	27.1	46.2	19.1
94	P6	125	246	121	19.1	48.9	29.8
95	P6	183	295	112	29.3	52.1	22.8
96	P6	170	275	105	27.4	47.1	19.7
97	P6	172	288	116	29.9	53.2	23.3
98	P6	188	324	136	28.0	49.2	21.2
99	P6	197	325	128	30.3	49.8	19.5
100	P6	177	292	115	26.4	46.7	20.3
101	P6	179	306	127	25.5	47.8	22.3
102	P6	146	250	104	29.0	49.2	20.2
103	P6	135	244	109	25.5	41.1	15.6
104	P6	161	278	117	29.0	41.2	12.2
105	P6	173	299	126	31.2	48.5	17.3
106	P6	140	249	109	24.8	44.2	19.4
107	P6	148	258	110	27.1	44.8	17.7
108	P6	191	325	134	25.8	47.9	22.1

Lampiran 2. Data tinggi dan diameter *Eucalyptus pelita* pada kelompok 2

Pohon	Perlakuan	T0	T8	ΔT	D0	D8	ΔD
1	P1	131	234	103	23.2	42.2	19.0
2	P1	143	254	111	22.8	42.1	19.3
3	P1	152	267	115	25.1	42.2	17.1
4	P1	141	254	113	24.2	41.1	16.9
5	P1	97	198	101	18.9	34.4	15.5
6	P1	93	169	76	15.8	41.1	25.3
7	P1	149	264	115	26.2	42.2	16.0
8	P1	165	289	124	29.0	46.8	17.8
9	P1	162	291	129	29.0	43.0	14.0
10	P1	167	274	107	28.7	39.1	10.4
11	P1	168	264	96	27.9	41.1	13.2
12	P1	136	232	96	26.8	42.6	15.8
13	P1	148	242	94	25.9	40.1	14.2
14	P1	154	255	101	27.1	42.2	15.1
15	P1	158	254	96	29.5	42.2	12.7
16	P1	152	243	91	26.6	39.1	12.5
17	P1	141	247	106	26.2	39.2	13.0
18	P1	166	265	99	26.9	41.1	14.2
19	P2	140	259	119	27.1	44.2	17.1
20	P2	143	252	109	28.2	45.9	17.7
21	P2	169	302	133	29.1	45.2	16.1
22	P2	128	245	117	28.9	45.7	16.8
23	P2	116	207	91	21.0	37.1	16.1
24	P2	112	187	75	20.2	36.1	15.9
25	P2	94	179	85	20.3	34.1	13.8
26	P2	177	306	129	31.5	47.2	15.7
27	P2	177	288	111	28.4	43.1	14.7
28	P2	183	311	128	31.3	47.2	15.9
29	P2	173	287	114	26.1	42.3	16.2
30	P2	178	253	75	27.3	45.0	17.7
31	P2	168	256	88	24.1	45.0	20.9
32	P2	154	289	135	30.7	49.2	18.5
33	P2	157	281	124	29.3	45.1	15.8
34	P2	150	242	92	27.2	44.2	17.0
35	P2	136	246	110	28.1	47.4	19.3
36	P2	130	242	112	22.3	37.2	14.9
37	P3	105	221	116	19.1	37.8	18.7

38	P3	104	224	120	16.7	34.2	17.5
39	P3	167	292	125	30.2	50.1	19.9
40	P3	123	237	114	23.8	41.2	17.4
41	P3	144	256	112	24.1	43.4	19.3
42	P3	107	287	180	17.1	34.2	17.1
43	P3	107	187	80	16.5	32.1	15.6
44	P3	167	289	122	22.2	44.5	22.3
45	P3	178	293	115	28.4	45.0	16.6
46	P3	168	283	115	28.1	43.2	15.1
47	P3	168	288	120	24.4	41.2	16.8
48	P3	166	291	125	24.6	43.6	19.0
49	P3	136	234	98	23.1	41.1	18.0
50	P3	157	283	126	24.5	43.2	18.7
51	P3	156	281	125	27.1	45.2	18.1
52	P3	157	269	112	29.8	45.2	15.4
53	P3	151	267	116	29.9	47.3	17.4
54	P3	135	240	105	23.1	43.1	20.0
55	P4	166	276	110	27.4	45.1	17.7
56	P4	107	221	114	18.2	37.3	19.1
57	P4	155	278	123	26.1	46.2	20.1
58	P4	149	278	129	23.2	43.1	19.9
59	P4	149	265	116	28.1	46.0	17.9
60	P4	136	249	113	25.2	42.1	16.9
61	P4	149	253	104	26.2	42.9	16.7
62	P4	179	253	74	27.1	44.1	17.0
63	P4	144	231	87	22.3	39.5	17.2
64	P4	181	301	120	26.7	42.8	16.1
65	P4	200	321	121	27.1	44.2	17.1
66	P4	164	250	86	26.8	44.6	17.8
67	P4	146	266	120	27.3	44.3	17.0
68	P4	173	290	117	28.9	46.4	17.5
69	P4	149	270	121	29.2	46.8	17.6
70	P4	153	261	108	26.6	45.6	19.0
71	P4	157	262	105	29.0	48.4	19.4
72	P4	166	294	128	29.1	45.0	15.9
73	P5	159	271	112	27.1	41.2	14.1
74	P5	136	265	129	25.1	43.2	18.1
75	P5	145	274	129	22.3	40.1	17.8
76	P5	157	276	119	27.1	44.2	17.1

77	P5	145	270	125	23.9	44.0	20.1
78	P5	122	228	106	21.6	37.4	15.8
79	P5	150	261	111	24.0	45.1	21.1
80	P5	140	241	101	22.4	42.8	20.4
81	P5	128	250	122	22.7	40.4	17.7
82	P5	171	278	107	31.3	45.1	13.8
83	P5	140	252	112	24.7	43.1	18.4
84	P5	147	247	100	29.6	46.7	17.1
85	P5	142	225	83	23.6	42.5	18.9
86	P5	154	241	87	28.4	44.8	16.4
87	P5	140	278	138	25.7	44.1	18.4
88	P5	185	329	144	17.5	37.2	19.7
89	P5	176	330	154	22.3	39.1	16.8
90	P5	155	328	173	26.1	46.0	19.9
91	P6	123	233	110	17.1	42.3	25.2
92	P6	174	314	140	24.3	46.0	21.7
93	P6	147	298	151	22.4	45.0	22.6
94	P6	134	282	148	28.5	47.2	18.7
95	P6	152	280	128	22.1	37.2	15.1
96	P6	126	201	75	18.9	37.0	18.1
97	P6	97	186	89	18.3	33.0	14.7
98	P6	104	195	91	13.5	31.2	17.7
99	P6	158	263	105	30.1	50.0	19.9
100	P6	150	293	143	23.4	42.3	18.9
101	P6	175	311	136	28.7	49.1	20.4
102	P6	150	272	122	24.0	44.1	20.1
103	P6	130	227	97	23.1	42.3	19.2
104	P6	134	224	90	25.1	42.5	17.4
105	P6	147	302	155	24.5	41.2	16.7
106	P6	136	266	130	24.0	41.6	17.6
107	P6	156	275	119	24.1	42.3	18.2
108	P6	149	277	128	25.0	48.0	23.0

Lampiran 3. Data tinggi *Eucalyptus pelita* pada kelompok 3

Pohon	Perlakuan	T0	T8	ΔT	D0	D8	ΔD
1	P1	135	255	120	28.6	43.3	14.7
2	P1	91	173	82	16.2	32.8	16.6
3	P1	77	153	76	13.1	30.2	17.1
4	P1	111	191	80	21.9	39.1	17.2
5	P1	122	184	62	22.5	37.6	15.1
6	P1	107	185	78	18.6	37.1	18.5
7	P1	142	212	70	24.4	41.2	16.8
8	P1	135	240	105	27.9	42.3	14.4
9	P1	138	241	103	28.4	43.2	14.8
10	P1	147	221	74	26.9	44.8	17.9
11	P1	129	235	106	24.8	40.9	16.1
12	P1	110	200	90	25.5	42.1	16.6
13	P1	165	241	76	28.5	45.1	16.6
14	P1	180	256	76	29.8	42.2	12.4
15	P1	183	303	120	28.8	45.1	16.3
16	P1	147	296	149	30.1	44.1	14.0
17	P1	154	223	69	24.8	41.1	16.3
18	P1	146	251	105	28.3	46.9	18.6
19	P2	156	266	110	28.4	50.5	22.1
20	P2	166	262	96	27.9	46.3	18.4
21	P2	119	185	66	18.4	36.0	17.6
22	P2	102	170	68	15.8	32.9	17.1
23	P2	148	220	72	23.8	39.6	15.8
24	P2	160	246	86	26.9	40.5	13.6
25	P2	147	228	81	24.5	39.2	14.7
26	P2	171	260	89	22.1	41.7	19.6
27	P2	170	290	120	28.8	44.0	15.2
28	P2	163	272	109	27.5	44.7	17.2
29	P2	145	208	63	20.5	34.4	13.9
30	P2	163	281	118	27.0	47.6	20.6
31	P2	148	279	131	28.5	44.6	16.1
32	P2	157	283	126	29.5	43.3	13.8
33	P2	172	276	104	31.0	46.0	15.0
34	P2	175	273	98	26.6	43.0	16.4
35	P2	170	286	116	29.0	48.5	19.5
36	P2	152	242	90	26.9	45.8	18.9
37	P3	155	260	105	26.0	49.7	23.7

38	P3	142	242	100	25.1	46.0	20.9
39	P3	100	204	104	20.7	37.4	16.7
40	P3	129	225	96	22.8	38.7	15.9
41	P3	130	203	73	23.1	36.8	13.7
42	P3	116	189	73	22.0	37.9	15.9
43	P3	99	167	68	17.6	46.7	29.1
44	P3	125	227	102	18.1	37.8	19.7
45	P3	158	273	115	22.8	44.5	21.7
46	P3	110	145	35	14.8	33.4	18.6
47	P3	157	261	104	27.6	42.3	14.7
48	P3	166	251	85	25.2	46.5	21.3
49	P3	180	302	122	26.6	49.8	23.2
50	P3	153	280	127	29.1	48.7	19.6
51	P3	120	252	132	22.2	41.2	19.0
52	P3	155	237	82	28.9	45.6	16.7
53	P3	170	277	107	26.6	48.9	22.3
54	P3	170	292	122	28.7	47.8	19.1
55	P4	150	260	110	25.1	50.4	25.3
56	P4	123	211	88	23.4	44.7	21.3
57	P4	132	234	102	25.5	44.8	19.3
58	P4	150	262	112	29.4	44.2	14.8
59	P4	120	204	84	22.9	37.8	14.9
60	P4	102	179	77	21.8	36.3	14.5
61	P4	139	236	97	26.4	46.2	19.8
62	P4	133	208	75	22.4	39.3	16.9
63	P4	140	254	114	27.6	45.1	17.5
64	P4	155	245	90	28.2	43.4	15.2
65	P4	165	262	97	25.3	41.3	16.0
66	P4	171	265	94	30.4	47.3	16.9
67	P4	150	263	113	25.0	41.6	16.6
68	P4	136	190	54	22.9	33.9	11.0
69	P4	157	278	121	28.5	44.6	16.1
70	P4	167	214	47	30.1	42.8	12.7
71	P4	166	262	96	30.5	49.3	18.8
72	P4	145	269	124	26.0	42.8	16.8
73	P5	166	305	139	25.1	46.0	20.9
74	P5	135	240	105	18.9	37.8	18.9
75	P5	81	193	112	9.9	30.2	20.3

76	P5	161	269	108	24.8	46.0	21.2
77	P5	136	224	88	26.4	43.0	16.6
78	P5	110	187	77	20.1	36.8	16.7
79	P5	126	211	85	22.4	37.5	15.1
80	P5	134	217	83	23.1	41.2	18.1
81	P5	130	233	103	23.8	38.5	14.7
82	P5	126	211	85	22.9	37.1	14.2
83	P5	124	225	101	23.9	40.0	16.1
84	P5	155	250	95	28.1	43.7	15.6
85	P5	160	266	106	29.5	42.9	13.4
86	P5	137	215	78	25.9	38.9	13.0
87	P5	185	329	144	27.6	47.2	19.6
88	P5	164	260	96	25.8	46.3	20.5
89	P5	154	264	110	26.4	48.9	22.5
90	P5	183	305	122	28.1	44.3	16.2
91	P6	158	284	126	28.8	46.2	17.4
92	P6	140	278	138	23.2	47.2	24.0
93	P6	161	298	137	25.5	47.1	21.6
94	P6	140	289	149	25.7	46.3	20.6
95	P6	106	203	97	14.0	33.3	19.3
96	P6	175	299	124	28.7	50.1	21.4
97	P6	133	215	82	26.8	41.2	14.4
98	P6	149	275	126	25.0	48.0	23.0
99	P6	197	325	128	30.3	45.0	14.7
100	P6	104	182	78	13.5	31.2	17.7
101	P6	133	223	90	26.8	42.2	15.4
102	P6	150	264	114	24.0	45.3	21.3
103	P6	161	278	117	29.0	43.3	14.3
104	P6	175	299	124	28.7	50.2	21.5
105	P6	169	265	96	27.1	52.3	25.2
106	P6	170	294	124	28.5	51.0	22.5
107	P6	197	325	128	30.3	48.9	18.6
108	P6	140	246	106	24.0	41.6	17.6

Lampiran 4. Rekapitulasi rata-rata tinggi tanaman *Eucalyptus pellita* pada 6 perlakuan

Minggu	MOP (40 gr)	AC (80 gr)	MOP (40 gr) & AC (80 gr)	NPK (80 gr)	NPK (100 gr)	NPK (120 gr)
1	154	168	161	168	165	173
2	171	186	180	186	184	193
3	186	202	197	203	202	211
4	198	215	212	217	217	226
5	207	225	222	224	226	235
6	218	236	234	236	238	249
7	225	244	242	243	247	258
8	236	255	254	255	258	271

Lampiran 5. Rekapitulasi rata-rata diameter batang *Eucalyptus pellita* pada 6 perlakuan

Minggu	MOP (40 gr)	AC (80 gr)	MOP (40 gr) & AC (80 gr)	NPK (80 gr)	NPK (100 gr)	NPK (120 gr)
1	27,4	29,2	27,3	29,1	27,4	28,2
2	30,0	31,8	30,5	31,8	30,6	31,7
3	32,8	34,8	33,7	34,6	33,7	34,9
4	34,7	36,8	35,9	36,6	36,0	37,3
5	36,3	38,6	37,8	38,5	37,9	39,2
6	38,0	40,5	39,7	40,3	39,7	41,1
7	39,3	41,9	41,3	41,6	41,3	42,9
8	40,8	43,5	43,2	43,4	43,1	44,9

Lampiran 6. Hasil analisis keragaman tinggi tanaman *Eucalyptus pellita* pada berbagai perlakuan

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	25003.207 ^a	7	3571.887	9.115	.000
Intercept	3690027.559	1	3690027.559	9416.206	.000
Kelompok	10435.228	2	5217.614	13.314	.000
Perlakuan	14567.978	5	2913.596	7.435	.000
Error	123834.235	316	391.880		
Total	3838865.000	324			
Corrected Total	148837.441	323			

Lampiran 7. Hasil analisis keragaman diameter tanaman *Eucalyptus pellita* pada berbagai perlakuan

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	901.848 ^a	7	128.835	15.824	.000
Intercept	96679.538	1	96679.538	11874.533	.000
Kelompok	83.546	2	41.773	5.131	.006
Perlakuan	818.302	5	163.660	20.101	.000
Error	2572.795	316	8.142		
Total	100154.180	324			
Corrected Total	3474.642	323			

Lampiran 8. Alat dan bahan penelitian



Lampiran 9. Pembuatan plot penelitian



Lampiran 10. Pengaplikasian pupuk



Lampiran 11. Perhitungan tinggi dan diameter pohon



Pengukuran minggu ke-0



Pengukuran minggu ke-8

Lampiran 12. Areal penelitian

