

LAMPIRAN 1
LEMBAR ASISTENSI DOSEN

**PROGRAM STUDI TEKNIK GEODESI**

Fakultas Teknik Universitas Diponegoro

Jl. Prof. H. Soedharto, SH. – Tembalang Semarang

Telp. (024) 76480785, Telp./Fax. (024) 76480788

LEMBAR ASISTENSI

Nama : Muhammad Fadhli Auliarahman
Judul Tugas Akhir : Analisis Batas Provinsi Bali dan Provinsi Nusa Tenggara Barat Dengan Metode Kartometrik
Dosen Pembimbing I : Bandi Sasmito, ST., MT.

No.	Hari / Tanggal	Uraian Konsultasi TA	TTD
1.	14/10 2016	Perbaiki Typo pd Bab I	
2.	18/10 2016	- Periksalan Sumber gambar pd Bab II - Sub BAB II (AREGIS) berikan info kerjasama UNDIP + ESRI	
3.	28/10 2016	Bab II & III OK	
4.	31/10 2016	- Analisis Batas lebih detail - Bandingkan Batas hasil LPI dg Sentinel	
5.	8/11 2016	Bab IV OK kesimpulan OK	
6.	9/11 2016	Buat Jurnal, Lengkapi Lampiran peta dll	

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7.	18/ 2016 11	- Perbaiki Layout Peta - Skala Garis - Informasi tepi - Toponimi	
8.	23/ 2016 11	Acc Seminar	
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Dosen Pembimbing II : Ir. Bambang Sudarsono, MS

No.	Hari / Tanggal	Uraian Konsultasi TA	TTD
1.	RABN, 5-10-2016	Konsultasi BAB I Perumusan Masalah	
2.	SELASA 11-10-2016	Konsultasi BAB II agar ditambah dg lingkupan penelitian	
3.	SENIN 17-10-2016	Konsultasi Ketekunan Garis Pantai Terapan UU No 23/2014	
4.	SENIN 24-10-2016	Konsultasi BAB III Metode Pelaksanaan Revisi	
5.	RABN 9-11-2016	Konsultasi BAB IV Revisi: Unregistered Registration	
6.	KAMIS 10-11-2016	Konsultasi BAB V Langkah: Daftar Isi Daftar Pustaka, Lampiran	



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7.	KAMIS 24. 11. 2016	Revisi. Kesimpulan. agar sinkron dengan Rumusan masalah	
8.	SENIN 28. 11. 2016	TA diteliti untuk Peminatan Harbati	
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LAMPIRAN 2

TABEL KOORDINAT GARIS PANGKAL

DATA PETA LPI

No	Bujur	Lintang
1	115.484817	-8.182169
2	115.500869	-8.193503
3	115.557914	-8.23114
4	115.558097	-8.231252
5	115.558219	-8.231343
6	115.560935	-8.233562
7	115.561072	-8.233689
8	115.563147	-8.236047
9	115.5802164	-8.254093
10	115.580306	-8.254184
11	115.5809024	-8.254847
12	115.618881	-8.300435
13	115.698226	-8.358464
14	115.698875	-8.359167
15	115.6995	-8.359979
16	115.709075	-8.374719
17	115.709792	-8.375858
18	115.710044	-8.376338
19	115.710792	-8.377813
20	115.710861	-8.377977
21	115.711654	-8.3874
22	115.711951	-8.390191
23	115.712035	-8.393628
24	115.7118291	-8.400220443
25	115.7118227	-8.400291059
26	115.700446	-8.41799
27	115.693549	-8.4269
28	115.688506	-8.43235
29	115.680267	-8.43904
30	115.671912	-8.445129
31	115.6155174	-8.508687159
32	115.6143143	-8.509898023
33	115.5857033	-8.533159935
34	115.579207	-8.685874
35	115.595023	-8.716181
36	115.610328	-8.73535
37	115.612151	-8.73721
38	115.617378	-8.744371
39	115.619674	-8.747222
40	115.621093	-8.748693
41	115.621978	-8.750373

42	115.623214	-8.752342
43	115.623588	-8.753132
44	115.625335	-8.757088
45	115.627631	-8.76625
46	115.628165	-8.768252
47	115.628585	-8.769955
48	115.6304096	-8.776622733
49	115.6304641	-8.776875501
50	115.6304641	-8.777088618
51	115.6300077	-8.780546458
52	115.6299756	-8.780619757
53	115.607398	-8.807933
54	115.590514	-8.818272
55	115.589523	-8.81884
56	115.588813	-8.819239
57	115.588256	-8.819453
58	115.587723	-8.819539
59	115.587089	-8.819488
60	115.583099	-8.818373
61	115.568672	-8.812938
62	115.528739	-8.799413
63	115.451256	-8.748328
64	115.2497465	-8.7313717
65	115.240044	-8.803866097
66	115.2178492	-8.832587738
67	115.2173912	-8.832974401
68	115.2021448	-8.840083041
69	115.1881019	-8.84511015
70	116.194801	-8.917372
71	116.0061617	-8.906539448
72	115.9932693	-8.900918787
73	115.9207546	-8.847407826
74	115.9128018	-8.845099694
75	115.845413	-8.825292
76	115.831276	-8.815176
77	115.831177	-8.815062
78	115.826775	-8.800801
79	115.826027	-8.795073
80	115.826019	-8.794999
81	115.820984	-8.752418
82	115.820992	-8.752209
83	115.839203	-8.72797

84	115.839874	-8.72738
85	115.842972	-8.725206
86	115.852112	-8.720244
87	115.852295	-8.720193
88	115.913315	-8.714723
89	115.974984	-8.707212
90	116.07077	-8.575674
91	116.044037	-8.502947
92	116.039368	-8.496225
93	116.038704	-8.49512
94	116.033516	-8.484763
95	116.032013	-8.44687

96	116.032715	-8.444285
97	116.033142	-8.442402
98	116.028564	-8.352721
99	116.028374	-8.351899
100	116.028069	-8.348321
101	116.027901	-8.346376
102	116.027908	-8.346034
103	116.027946	-8.345847
104	116.028275	-8.344981

LAMPIRAN 3

TABEL KOORDINAT GARIS PANGKAL
DATA CITRA *SENTINEL 2*

No	Bujur	Lintang
1	115.7124401	-8.400272253
2	115.7115978	-8.390012017
3	115.7113717	-8.387061486
4	115.7104199	-8.377876766
5	115.7096273	-8.375882481
6	115.7089313	-8.374572587
7	115.7116691	-8.393571691
8	115.7124401	-8.400672003
9	115.708633	-8.404136498
10	115.6999051	-8.417937372
11	115.6955078	-8.423295918
12	115.6932296	-8.426608961
13	115.688674	-8.43193812
14	115.6718332	-8.445303077
15	115.5795289	-8.686206188
16	115.5953285	-8.716925029
17	115.6039184	-8.729595659
18	115.6132364	-8.738230723
19	115.6175479	-8.744255518
20	115.619875	-8.747010934
21	115.6212028	-8.748638485
22	115.6225044	-8.751072674
23	115.6240126	-8.754256938
24	115.6254997	-8.757528697
25	115.626392	-8.762941971
26	115.6282361	-8.767433204
27	115.6286525	-8.769782921
28	115.6304641	-8.777088618
29	115.6299756	-8.780619757
30	115.6072671	-8.807943527
31	115.5944982	-8.816624197
32	115.5905721	-8.818230334
33	115.5870766	-8.819604472
34	115.5842593	-8.818709795
35	115.5685549	-8.812428018
36	115.5288369	-8.799226768
37	115.451256	-8.748328
38	115.23939	-8.803645423
39	115.2192169	-8.83195863
40	115.2175037	-8.833671842
41	115.2502173	-8.731439687
42	115.6991517	-8.359974594
43	115.6984379	-8.358927631
44	115.6977716	-8.358320869
45	115.681734	-8.347244478
46	115.7103723	-8.377531744
47	115.7086219	-8.374263257
48	115.705136	-8.371050985

49	115.6185222	-8.300191805
50	115.6044548	-8.284182791
51	115.5809267	-8.254753617
52	115.5627476	-8.235927322
53	115.5606251	-8.233295638
54	115.5014543	-8.194238967
55	115.4842841	-8.182018055
56	115.6176656	-8.299144842
57	115.6103429	-8.735032727
58	115.6232896	-8.752083945
59	115.62779	-8.766005527
60	115.6157878	-8.508634368
61	115.5855562	-8.533485855
62	116.0314255	-8.340644233
63	116.0301405	-8.341905347
64	116.0295695	-8.342666775
65	116.0282013	-8.345593512
66	116.0280585	-8.347068778
67	116.0281537	-8.348579735
68	116.0357678	-8.435555982
69	116.0330837	-8.442480213
70	116.0326126	-8.444578898
71	116.0321986	-8.446934564
72	116.0339403	-8.484685077
73	116.0384374	-8.494750197
74	116.0389014	-8.495535419
75	116.0441481	-8.502887953
76	116.0708814	-8.574307476
77	115.9749463	-8.707239921
78	115.9239397	-8.711992062
79	115.9133302	-8.714563902
80	115.8521784	-8.720253405
81	115.843027	-8.725170323
82	115.8397433	-8.727359427
83	115.8211597	-8.75207013
84	115.8267325	-8.800666258
85	115.8310774	-8.814985855
86	115.8445119	-8.824379967
87	115.8458967	-8.825193742
88	115.9129291	-8.844965874
89	115.9207813	-8.847421477
90	115.8389105	-8.728311212
91	115.8260019	-8.794995606
92	116.0047548	-8.904273939
93	116.0238381	-8.904607064
94	116.1730429	-8.913278385
95	115.6312348	-8.472269509
96	115.8652273	-8.721481207
97	115.8528208	-8.720196298

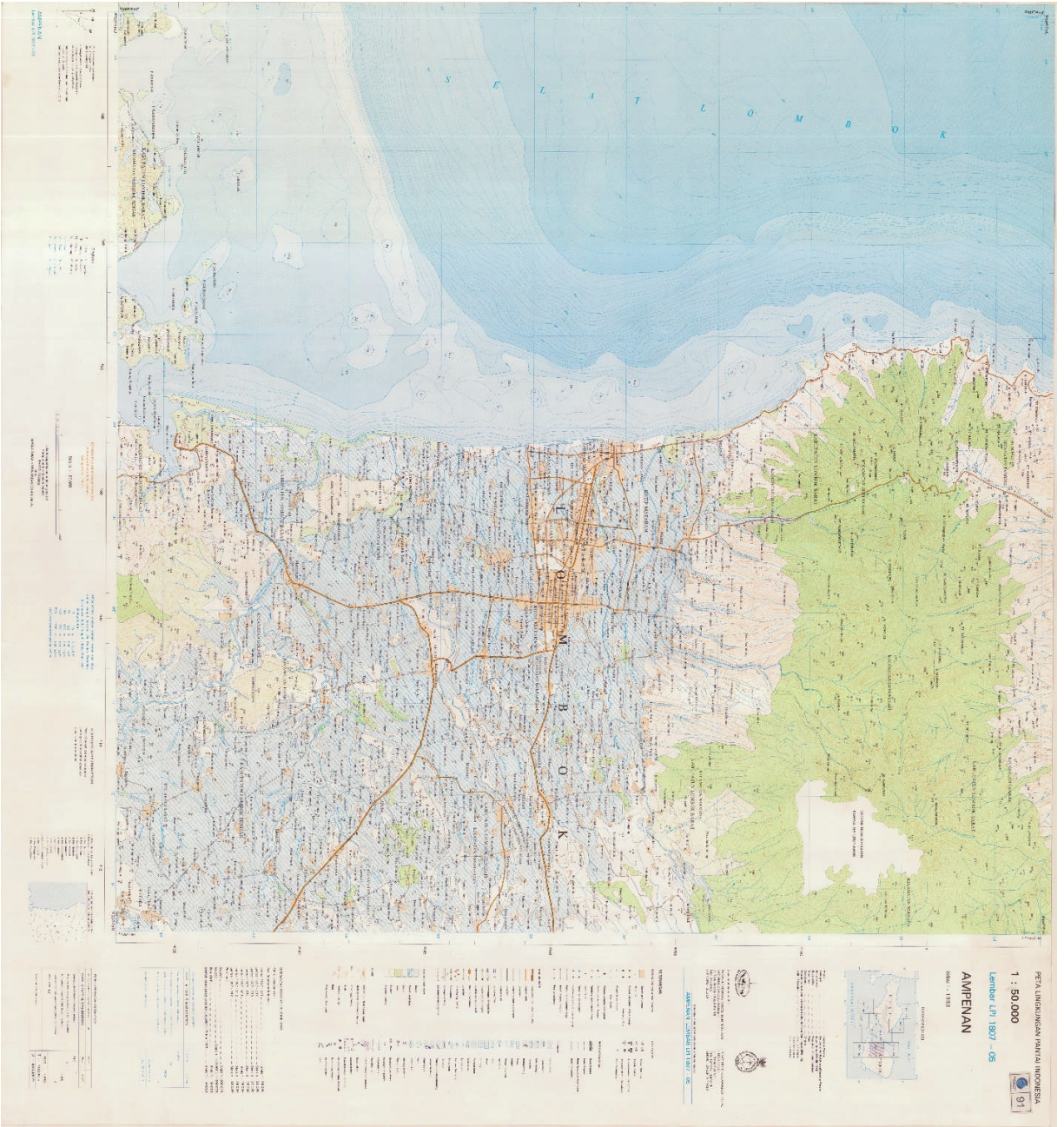
98	115.631049	-8.472606
99	115.6155174	-8.508687159
100	115.5857033	-8.533159935
101	115.579207	-8.685874
102	115.595023	-8.716181
103	115.60939	-8.734788
104	115.612441	-8.737656
105	115.617378	-8.744371
106	115.619674	-8.747222
107	115.621185	-8.748921
108	115.621978	-8.750373
109	115.622802	-8.751784
110	115.623214	-8.752342
111	115.623588	-8.753132
112	115.623809	-8.754099
113	115.625335	-8.757088
114	115.62735	-8.765395
115	115.627631	-8.76625
116	115.628165	-8.768252
117	115.628585	-8.769955
118	115.6304641	-8.776875501
119	115.6300155	-8.780515178
120	115.6299756	-8.780619757
121	115.607398	-8.807933
122	115.590514	-8.818272
123	115.589523	-8.81884
124	115.588813	-8.819239
125	115.588256	-8.819453
126	115.587723	-8.819539
127	115.587089	-8.819488
128	115.583099	-8.818373
129	115.568672	-8.812938
130	115.528739	-8.799413

LAMPIRAN 4

PETA LINGKUNGAN PANTAI
INDONESIA SKALA 1:50.000 DAERAH
PROVINSI BALI DAN PROVINSI NUSA
TENGARA BARAT



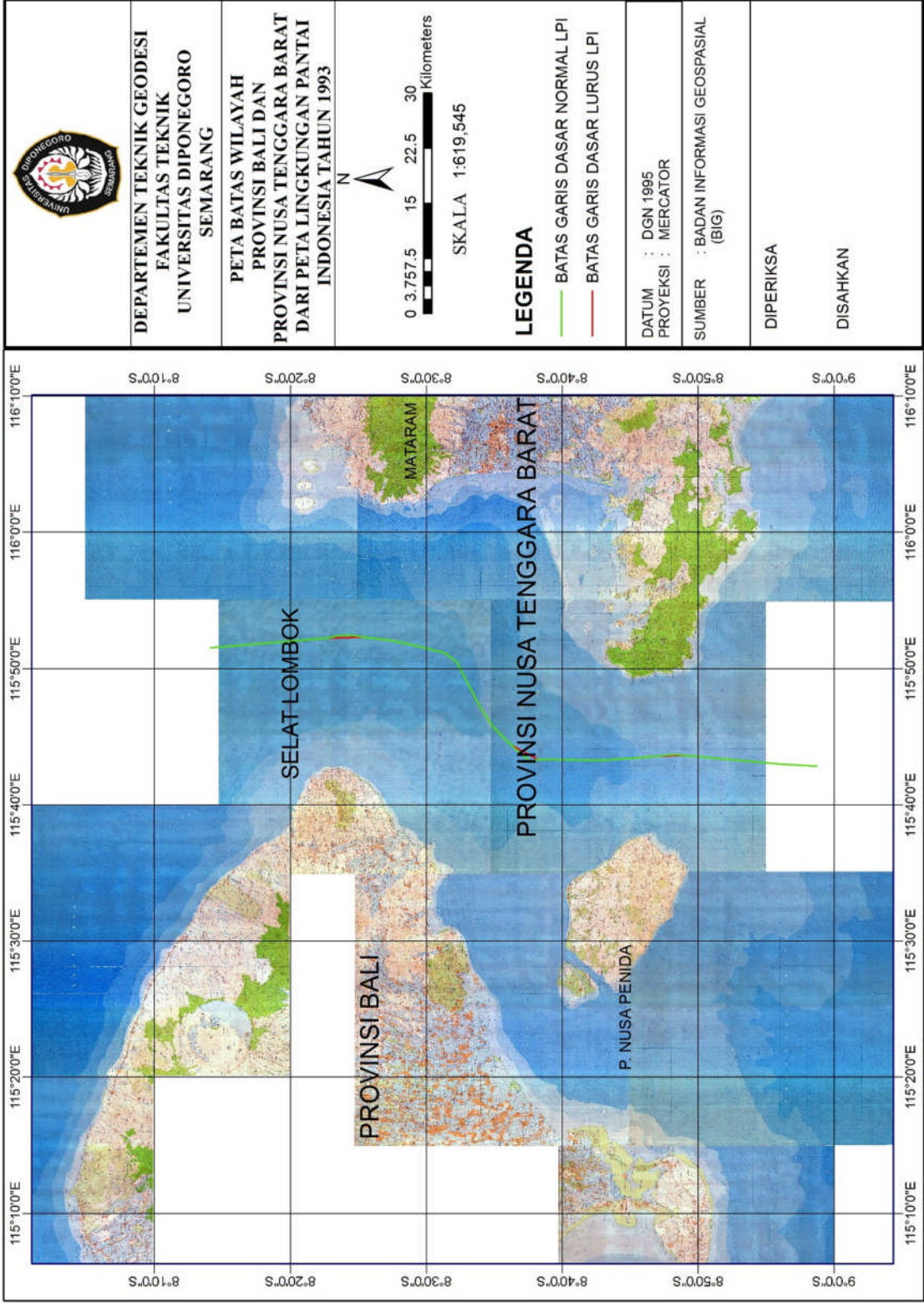






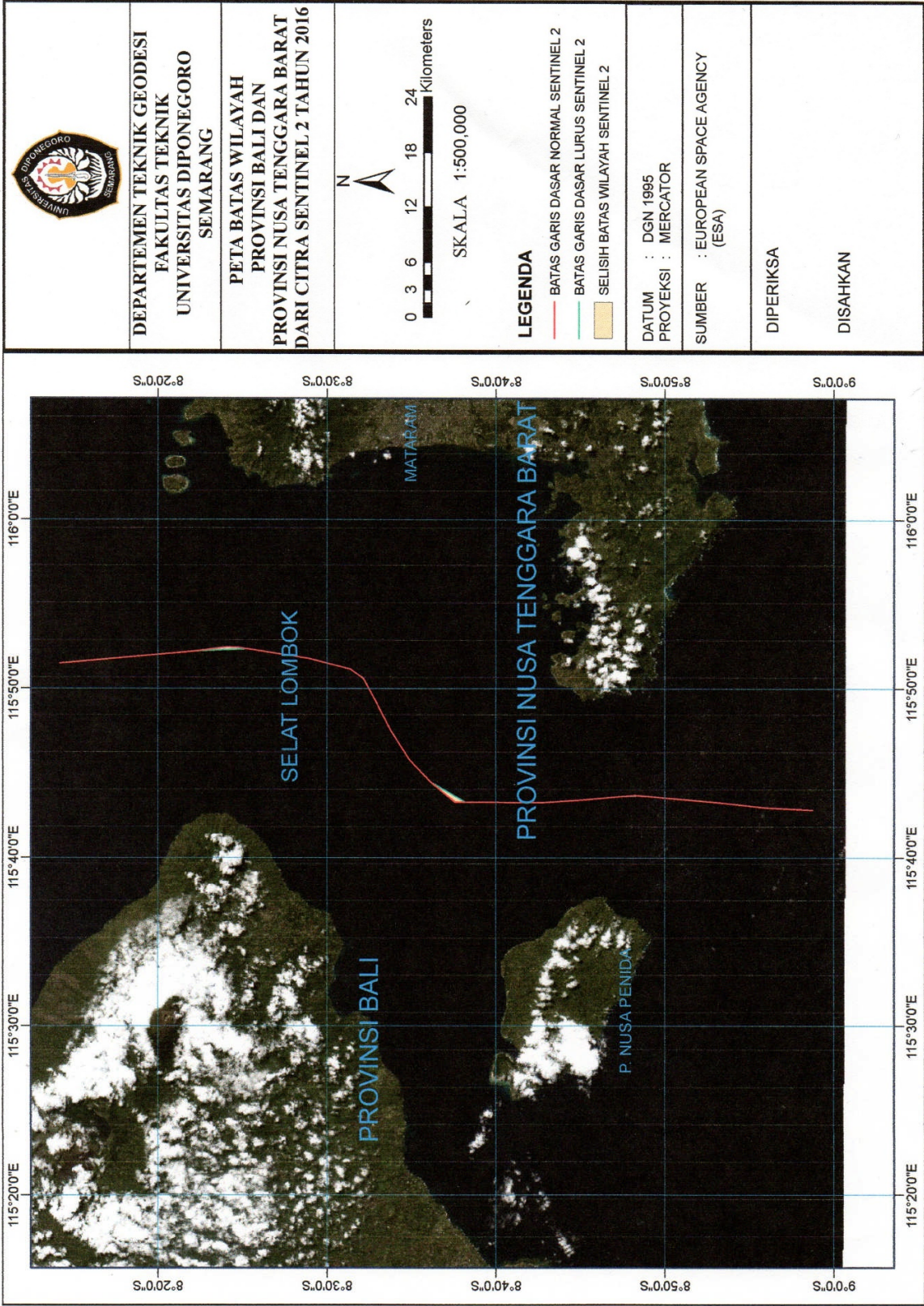
LAMPIRAN 5

PETA BATAS WILAYAH PROVINSI BALI
DAN PROVINSI NUSA TENGGARA
BARAT PETA LPI



LAMPIRAN 6

PETA BATAS WILAYAH PROVINSI BALI DAN PROVINSI NUSA TENGGARA BARAT CITRA SENTINEL 2



LAMPIRAN 7

**PETA SELISIH BATAS WILAYAH
PROVINSI BALI DAN PROVINSI NUSA
TENGGARA BARAT MENURUT GARIS
PANGKAL LURUS**

	DEPARTEMEN TEKNIK GEODESI FAKULTAS TEKNIK UNIVERSITAS DIPONEGORO SEMARANG	PETA SELISH WILAYAH PROVINSI BALI DAN PROVINSI NUSA TENGGARA BARAT DARI GARIS PANGKAL LURUS CITRA SENTINEL 2	0 3 6 12 18 24 Kilometers SKALA 1:500,000 LEGENDA JALAN GARIS PANTAI GARIS PANGKAL LURUS MENAMBAH LUAS PROVINSI BALI GARIS PANGKAL LURUS MENAMBAH LUAS PROVINSI NTB DATUM : DGN 1995 PROYEKSI : MERCATOR SUMBER : 1. BADAN INFORMASI GEOSPASIAL (BIG) 2. GARIS PANGKAL LURUS DATA CITRA SENTINEL 2 & PETA LPI DIPERIKSA DISAHKAN
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