GAZETTEER

OF

EAST TIMOR

Compiled by

Kevin P. Sherlock.

GAZETTEER OF EAST TIMOR

This gazetteer is from a card-index I compiled in 1975 from the map PROVINCIA DE TIMOR issued during the 1960's by the Junta de Investigações do Ultramar, Lisbon, and is intended to be used in conjunction with it. As copies of this map are currently having wide distribution in Australia, though with the title altered to "Democratic Republic of East Timor", a gazetteer would now be of some assistance, whatever one's motivation.

NO RESTRICTION IS PLACED ON PHOTOCOPIES OF THIS GAZETTEER.

EXPLANATORY NOTES

Information given is limited to place-name, designation, administrative district, latitude and longitude.

- * Complete references are given only for those place-names appearing on the above-mentioned map which is on a scale of 1:500,000; additional names from the 1:50,000 maps will not be included until a full set of that series can be obtained.
- * Alternate spellings and names are cross-referenced to the forms given on the map.
- * The following designations are used:-

Bay, Dist.=District, Mtn. =Mountain, Popl.=Populated Cape, Isld.=Island, MtnR.=Mountain Range, Centre, Channel. Lake Plat.=Plateau, Strm.=Stream.

- * Popl. (Populated Centre) is used without distinction from the capital to the smallest hamlet. Where two places of the same name occur in the same administrative district they are numbered in the gazetteer, e.g., Ainaro (1) and Ainaro (2) which are both in Ainaro district; where they occur in different districts no numbers have been given, e.g., Maumeta, which occurs three times. For the sake of convenience, the island of Atauro has been treated here as a separate district although it was part of the Dili district.
- * Heights of mountains are included in metres if that information was given on the map.
- * As mountains and rivers frequently form the boundaries of administrative districts, many of these features have been listed twice under different districts where it has been impossible to ascertain from the map to which, if either, district they should be attributed.
- * The designation Strm. (Stream) encompasses all watercourses, whether permanent or seasonal. Where a stream passes through more than one district a reference is given for each district. The latitude and longitude are given for the farthest down-stream point in that district, e.g., river mouths or the points of departure from one district to the next, rather than where the names appear on the map. GAZETTEER entries for districts give the references for the north, south, east and west extremities of each.

I would be grateful if any errors in my reading of the map could be brought to my attention.

Kevin P. SHERLOCK, 6 Lampe Street, Fannie Bay, Darwin, N.T. 5790, Australia. 20 April 1977.

ADMIN.

			ADMIN.		
NAME	D	ESIGNATIO	ON DISTR.	LATITUDE	LONGITUDE
ADÂNAM DA		C+	Oe Cusse	9.17 S	124.21 E
ABÂNAT, Rib.		Strm.	Oe Cubbe	7.17 13	ICT#C! D
ABLAI, Mte.					
See CABLAQUE, Mte.			_	0:70.7	406 71 70
ABO		Popl.	Baucau	8.39 S	126.34 E
ACOÍLO, Ponta		Cape	Liquiça	8 .33 S	125.29 E
AÇOLAU		Popl.	Ermera	8.47 S	125.15 E
AÇOMATA		Popl.	Dili	8.44 s	125.41 E
AÇOMA U	2	Popl.	Dili	8.37 S	125.38 E
ACREMA, Ponta	8	Cape	Ataúro	8 ₊ 08 \$	125.38 E
AFABUBO		Popl.	Lautém	8.31 S	126.48 E
AFAÇA		Popl.	Baucau	8.33 S	126.37 E
AFALITA, Rib.		Strm.	Baucau	8.42 S	126.44 E
AFALITA, Rib.		Strm.	Lautém	8.42 S	126.44 E
AFALOICAI (1)		Popl.	Baucau	8.40 S	126.35 E
AFALOICAI (2)		Popl.	Baucau	8.40 s	126.37 E
	(202-1			8.51 S	126.27 E
AHE TÉTUC, Mte.	(292m)	Mtn.	Viqueque		
AHIC	(annl.)	Popl.	Viquequ e	8.4 8 s	126.09 E
AHIRIA, Mte.	(1374m)	Mtn.	Ermera	8.46 s	125.27 E
AI AÇO, Rib.					
See AIASSA, Rib.					
AIASSA		Popl.	Bobonaro	9 .03 S	125.19 E
AIASSA, Rib.		Strm.	Same	9 .0 6 S	125.42 E
AIBÁLI, Mte.	(1542m)	Mtn.	Aina ro	8.49 S	125.42 E
AIDABA LÉTEN		Popl.	Bobonaro	8.52 S	125:08 E
AIDÍQUI MÊAC, Mte.	(309m)	Mtn.	Same	9.01 S	125.51 E
AILAHUMO, Mte.	(892m)	Mtn.	Dili	8:36 S	125.41 E
AILEBERE	(0)==-/	Popl.	_	8.43 S	126.49 E
AILELO		Popl.	Ermera	8.48 s	125.18 E
AILEU		Popl.	Dili	8.44 S	125.34 E
		_	Dili	8.36 S	125.36 E
AILOC	(4746)	Popl.			
AILOT, Mte.	(1316m)	Mtn.	Ainaro	8.53 S	125.46 E
AIMOCO MENO, Ponta		Cape	Lautém	8.20 S	127.11 E
AINARO (1)		Popl.	Ainaro	9.00 S	125.31 E
AINARO (2)		Popl.	Ainaro	8.59 S	125.30 E
AINARO		Dist.	E. Timor	8.43 s-	125.26 E-
· .				-9.10 S	-125.50 E
AISSÍRI MOU		Popl.	Dili	8:44 S	125.34 E
AITANA, Mte.	(12 3 9m)	Mtn.	Viqueque	8.45 S	126.07 E
AITEMÚAN, Mte.	(1402m)	Mtn.	Ainaro	8.52 S	125:42 E
AITUHA	, , , , , , , , , , , , , , , , , , , ,	Popl.	Same	8:59 S	125547 E
AITUTO		Popl.	Ainaro	8:53 S	125.36 E
ÁLAMB LÚAN, Mte.	(631m)	Mtn.	Manatuto	8:36 s	126.02 E
	(602m)	Mtn.	Lautém	8.37 S	126.53 E
ALA PUPULO, Mte.	(OOZII)				125.47 E
ALAS		Popl.	Same	9:02 S	
ALAUA DE BAIXO		-	Baucau	8.38 s	126:41 E
ALAUÁ DE CIMA		Popl.	Baucau	8.38 S	126.39 E
AMBENO					
See OE CUSSE					
ARCOS				•	
See CASSA					•
ATABAE (1)		Popl.	Bobonaro	8.49 S	125.09 E
ATABAE (2)		Popl.	Bobonaro		125.10 E
ATABAE, Mte.	(961m)	Mtn.	Bobonaro		125.10 E
ATABAI	()0 1111/		~~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
See ATABAE			4		
ATABAI, Mte.					
See ATABAE, Mte.					
ATADRO					
See ATAÚRO, Ilha de					

ATALAIA See ATABAE				•	
ATARA		Popl.	Ermera	8.58 s	125.24 E
ATAÚRO, Ilha de		Isld.	E. Timor	8.08 s-	125.30 E-
minoro, illia de				-8:18 s	-125:39 E
ATELÁRI		Popl.	Baucau	8:33 S	126.43 E
ATO ÁBEN		Popl.	Bobonaro	9.00 S	125:20 E
ATODAME		Popl.	Ermera	8.56 s	125.23 E
ATSABE		Popl.	Ermera	8.55 S	125.24 E
AUBÉON		Popl.	Manatuto	8:52 S	126.04 E
BABOI CRAIC		Popl.	Ermera	8.55 S	125.24 E
BABOI LETÉN		Popl.	Ermera	8.55 S	125.25 E
BABONARO		ropra	TITITOTO		127027 1
See BOBONARO					
BABULO		Popl.	Same	9.02 S	125.38 E
BABULO		Popl.	Viq u eque	8.46 s	126.35 E
BABULO. Mte.	(670m)	Mtn.	Viqueque Viqueque	8.47 S	126.35 E
• • • • • • • • • • • • • • • • • • •	(O/Om)	PTCII.	Ardnedne	0.47 5	120.55 E
BACAU					
See BAUCAU		Dami	Panaon	8.37 S	126.25 E
BADO HOO		Popl.	Baucau Lautém	8.27 S	126.54 E
BADURO		Popl.	Baucau	8:38 S	126.39 E
BAGUIA		Popl.		8.27 S	126.28 E
BAHA HU		Popl.	Baucau	8.38 S	
BAHAMORI		Popl.	Baucau		126.25 E 126.39 E
BAHA TATA		Popl.	Viqueque	8:39 S	
BALIBÓ		Popl.	Bobonaro	8 .58 S	125.03 E 124.19 E
BANAFE		Popl.	Oe Cusse	9.23 S	
BANDEIRA HUN		Popl.	Dili	8.49 S	125.34 E
BANDURA, Ponta					
See BONDURA, Ponta	(4077)	N64	D	0 : 70 0	406 ha B
BANO, Mte.	(1033m)	Mtn.	Baucau	8:32 S	126.41 E
BARICAFA		Popl.	Lautém	8:34 S	126.49 E
BARIQUE		Popl.	Manatuto	8.51 S	126.04 E
BATA					
See BATOMANO		•			
BATOE GADE(H)					
See BATUGADÉ					
BATOELIS, Tandjoeng	•				
See BATO LISSAN, Pon	ta				
BATOEMERAH, Tandjoeng				v	
See BATOMERA, Ponta		0 -	0. 0	0:40.0	401:00.0
BATO LÍSSAN, Ponta		Cape	Oe Cusse	9.19 S	124:07 E
BATOMANO		Popl.	Ermera	8:57 S	125:22 E
BATOMERA, Ponta		Cape	Oe Cusse	9 .15 S	124.11 E
BATU BATIONA NO					
See BATOMANO					
BATUANE					
See ATSABE		D	Dehamana	8.57 S	124.58 E
BATUGADĒ		Popl.	Bobonaro	0.57 5	124.70 B
BATULIS, Ponta					
See BATO LÍSSAN, Pon	ta				
BATUMERA(H), Ponta					
See BATOMERA, Ponta		Comm	Dahamana	8 50 0	40E 100 E
BAUC, Ponta		Cape	Bobonaro	8.50 S	
BAUCAU		Popl.		8.28 S	
BAUCAU		Dist.	E. Timor		
TO A TETRATE THE	(007-1	₹/f.♣	Dana.	-8.42 S	
BAUDOE, Mte.	(92 3 m)	Mtn.	Dili	8.34 S	125.46 E
BAUKAU See BAUCAU					

•				•	e ·
BAUNAI, Rib.		Strm.	Manatuto	8.37 S	126:08 E
BAURÁHUN, Rib.		Strm.	Manatuto	8.50 S	125:57 E
BAZARTETE		Popl.		8:38 S	
		-	- 7		125:23 E
BEACO		Popl.	Viqueque	8.57 S	126.27 E
BEASO					
See BEAÇO					
BÉ BAI, Rib.		Strm.	Bobonaro	8.53 S	125 .11 E
BÉ BUI, Rib.		Strm.	Viqueque		126.35 E
BECO (1)		Popl.		_	125.24 E
BECO (2)		_			
		Popl.	Cova Lima	9 .10 S	125.22 E
BELANA					
See BETANO (1)					
BELAS					
See OSSU				•	•
BELECASSAC		Popl.	Cova Lima	9.14 S	125:14 E
BÉ LOI		Popl.	4	8.13 S	125.36 E
BÉ LULIC, Rib.		Strm.		9.10 S	125.32 E
BÉ LÚLIC, Rib.		Strm.	C ova Lima		125.32 E
BÉ LULIC, Rib.		Strm.	Same	9.23 S	125:32 E
BÉ LULIC LETEN		Popl.	Cova Lima	9 :15 S	125.01 E
BÉ MALAI, Lagoa		Lake	Bobonaro	8.53 S	125.01 E
BÉ MÓS, Rib.		Strm.	Dili	8:37 S	125:32 E
BÉ NAMAUC. Rib.		Strm.	D-1-1-1		
		ourm.	Dili	8.33 S	125.36 E
BERÈCÓLI		Popt.	Baucau	8.36 s	126.23 E
BERE HARAT, Ponta		Cape	Ataúro	8 .18 s	125.32 E
BERELEU		Popl.	Dili	8:44 s	125.41 E
BERELICO, Mte.		Mtn.	Dili	8 .38 S	125.43 E
BESI, Rib.		_			
See NOELBESSI, Rib.					,
		Dam?	Comp Time	0.40.6	425 Ok 15
BESSEUC		Popl.	Cova Lima	9.19 S	125.04 E
BETANA					
See BETANO (1)					
BETANO (1)		Popl.	\mathtt{Same}	9:10 S	125.44 E
BETANO (2)		Popl.	Same	9.09 S	125.41 E
BETARRO					
See BETANO (1)		•			
BETOLAU		Dam's	T) 4 T 4	9 1.6 0	ADE LA B
		Popl.		8.46 s	125.41 E
BIBILEU		Popl.	Viquequ e		126.16 E
BICANTIDI, Lagoa		Lake	Sam e	9.13 S	125.34 E
BILOMI, Rib.		Strm.	Oe Cusse	9 :1 8 \$	124.21 E
BINA, Mte.	(1254m)	Mtn.	Viquequ e	8.42 S	126.39 E
BIQUELE		Popl.		8.11 S	125.38 E
BISAE SÚNAN, Mte.	(1560m)	Mtn.		9:31 S	
	(1500m)				124.17 E
BI SĚ, Ponta		Cape	Ataúro	8:16 s	125:30 E
BOBO, Rib.		Strm.			
BOBOCASSO		Popl.	Oe Cusse	9.15 S	124.24 E
BOBOMETO		Popl.	Oe Cusse	9.22 S	124.23 E
BOBONARO		Popl.			
BOBONARO		Dist.			124.56 E-
20202111111		2250,		-9.14 S	
POCOTETO		De3			•
BOCOLELO		Popl.	Dili	8 .38 s	125.32 E
BOEILO-GEBERGTE					
See BUILO, Mte.					
BOLOBO, Rib.					
See BULOBO, Rib.					
BONDURA, Ponta		Cape	Baucau	8.25 S	126.23 E
BORO UAI, Rib.		Strm.			
				8.29 S	
BUALALE		Popl.	Baucau	8.39 S	126.33 E
BUBO NARO					
See BOBONARO					

				•		•	
BUBOSSUÇO		Popl.	Same	8:55	S	125.47 E	7
BUCÓLI		Popl.	Baucau	8.29		126.20 E	
BUIBAU		Popl.		8.31		126.28 E	
BUILICO			- Guoda		~	120020 1	J
See AINARO							
BULOBO, Rib.		C+	Dahanama	0 = 7	C	405 40 5	,
		Strm.	Bobonaro	0.72	Ö	125.12 E	5
BUNDURA, Tandjoeng							
See BONDURA, Ponta	(~40 \			0 -1	_		
BURLULI, Mte.	(318m)	Mtn.	Viqueque			126,20 E	
BURONUNO, Rib.		Strm.	Aina ro	9.07		125.33 E	
BURUMA		Popl.	Baucau	8.27		126.29 E	,
B Ú TI, Rib.		Strm.	Manatuto	8.49	S	125.57 E	3
CABLAQUE, Mte.	(2459m)	Mtn.	Ainaro	8.57	S	125.36 E	S
CABLAQUE, Mte.	(2459m)	Mtn.	Same	8.57	S	125.36 E	3
CACAVEM		Popl.	Lautém	8.35	S	126.53 E	3
CA IBA D A		Popl.	Baucau	8.27		126.27 E	
CAICASSA		Popl.	Same	8.56		125.50 E	
CAICASSA, Mte.	(798m)	Mtn.	Same	8.55		125.49 E	
CAICUA	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Popl.	Baucau	8.34		126.16 E	
CAILACO		Popl.	Bobonaro	8.54		125.16 E	
CAINLIU		Popl.	Lautém	8.42		126.50 E	
CAIRUI		Popl.	Manatuto			126:08 E	
CAISSAE LULI, Ponta		Cape					
CALA UAI, Rib.			Viqueque			126.37 E	
		Strm.	Baucau	8.42		126.44 E	
CALA UAI, Rib.	(4405.)	Strm.	Viqueque			126.44 E	
CALAUN, Mte.	(1127m)	Mtn.	Manatuto			125.57 E	
CAMALE		Popl.	Ermera	8.42		125.27 E	
CAMALE MEDA ILO, Ponta		Cape	Liquiça			125.12 E	
CAMATARA, Ponta		Cape	Lautém	8.20	S	127.03 E	
CAMBIM, Pulo							
See ATAÚRO, Ilha de							
CAMBING, Pulo							
See ATAÚRO, Ilha de							
		Popl.	Dili	8.33	s	125.37 E	3
See ATAÚRO, Ilha de		Popl.	Dili Cova Lima	8.33 9.19		125.37 E	
See ATAÚRO, Ilha de CAMEIA		Popl.	Cova Lima	9.19	S	125.17 E	C
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU		Popl. Popl.	Cova Lima Bobonaro	9:19 9:02	s s	125.17 E	3
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI		Popl. Popl. Popl.	Cova Lima Bobonaro Dili	9:19 9:02 8:37	s s	125.17 E 125.23 E 125.39 E	5
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO		Popl. Popl. Popl. Popl.	Cova Lima Bobonaro Dili Viqueque	9.19 9.02 8.37 8.53	s s s	125.17 E 125.23 E 125.39 E 126.22 E	
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib.		Popl. Popl. Popl. Strm.	Cova Lima Bobonaro Dili Viqueque Same	9.19 9.02 8.37 8.53 9.12	ន ន ន ន ន	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E	
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta		Popl. Popl. Popl. Strm. Cape	Cova Lima Bobonaro Dili Viqueque Same Ataúro	9.19 9.02 8.37 8.53 9.12 8.12	ន្តន្តន្ត	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E	
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta		Popl. Popl. Popl. Popl. Strm. Cape Cape	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça	9.19 9.02 8.37 8.53 9.12 8.12 8.38	ន	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E	
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA		Popl. Popl. Popl. Strm. Cape Cape Popl.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquica Ainaro	9.19 9.02 8.37 8.53 9.12 8.12 8.38 9.08	ល ល ល ល ល ល ល ល	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E	
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC	(750···)	Popl. Popl. Popl. Strm. Cape Cape Popl. Popl.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima	9.19 9.02 8.37 8.53 9.12 8.38 9.08 9.24	ជ ជ ជ ជ ជ ជ ជ ជ ជ ជ ជ	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E 125.12 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte.	(370m)	Popl. Popl. Popl. Strm. Cape Cape Popl. Popl. Mtn.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquica Ainaro Cova Lima Cova Lima	9:19 9:02 8:37 8:53 9:12 8:38 9:08 9:24 9:21	000000000000	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E 125.12 E 125.10 E	
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte.	(370m) (1081m)	Popl. Popl. Popl. Strm. Cape Cape Popl. Popl. Mtn.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque	9:19 9:02 8:37 8:53 9:12 8:12 8:38 9:24 9:21 8:47	ល	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E 125.12 E 125.10 E 126.10 E	
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC		Popl. Popl. Popl. Strm. Cape Cape Popl. Popl. Mtn.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquica Ainaro Cova Lima Cova Lima	9:19 9:02 8:37 8:53 9:12 8:38 9:08 9:24 9:21	ល	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E 125.12 E 125.10 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO		Popl. Popl. Popl. Strm. Cape Cape Popl. Popl. Mtn.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque	9:19 9:02 8:37 8:53 9:12 8:12 8:38 9:24 9:21 8:47	ល	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E 125.12 E 125.10 E 126.10 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADÉ		Popl. Popl. Popl. Strm. Cape Cape Popl. Popl. Mtn.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque	9:19 9:02 8:37 8:53 9:12 8:12 8:38 9:24 9:21 8:47	ល	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E 125.12 E 125.10 E 126.10 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADÉ CHINA, Rib.		Popl. Popl. Popl. Strm. Cape Cape Popl. Popl. Mtn.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque	9:19 9:02 8:37 8:53 9:12 8:12 8:38 9:24 9:21 8:47	ល	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E 125.12 E 125.10 E 126.10 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADE CHINA, Rib. See TCHINO, Rib.		Popl. Popl. Popl. Strm. Cape Cape Popl. Popl. Mtn.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque	9:19 9:02 8:37 8:53 9:12 8:12 8:38 9:24 9:21 8:47	ល	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E 125.12 E 125.10 E 126.10 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADÉ CHINA, Rib. See TCHINO, Rib. CHINO, Rib.		Popl. Popl. Popl. Strm. Cape Cape Popl. Popl. Mtn.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque	9:19 9:02 8:37 8:53 9:12 8:12 8:38 9:24 9:21 8:47	ល	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E 125.12 E 125.10 E 126.10 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADÉ CHINA, Rib. See TCHINO, Rib. CHINO, Rib. See TCHINO, Rib.		Popl. Popl. Popl. Strm. Cape Cape Popl. Popl. Mtn.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque	9:19 9:02 8:37 8:53 9:12 8:12 8:38 9:24 9:21 8:47	ល	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.33 E 125.12 E 125.10 E 126.10 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC CASSABAUC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADÉ CHINA, Rib. See TCHINO, Rib. CHINO, Rib. See TCHINO, Rib. CITRANA		Popl. Popl. Popl. Strm. Cape Cape Popl. Popl. Mtn. Mtn. Popl.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque	9.19 9.02 8.37 8.53 9.12 8.38 9.24 9.21 8.47 8.53	000000000000000000000000000000000000000	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.33 E 125.10 E 125.10 E 126.10 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADÉ CHINA, Rib. See TCHINO, Rib. CHINO, Rib. CITRANA CLÁCOC		Popl. Popl. Popl. Strm. Cape Cape Popl. Mtn. Mtn. Popl.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque Ermera	9.19 9.02 8.37 9.12 8.38 9.24 9.21 8.47 8.53	00000000000000000000000000000000000000	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.10 E 125.10 E 126.10 E 125.27 E	
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADE CHINA, Rib. See TCHINO, Rib. CHINO, Rib. CITRANA CLÁCOC CLÉRE, Rib.		Popl. Popl. Popl. Strm. Cape Cape Popl. Mtn. Mtn. Popl.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque Ermera Oe Cusse Same	9.19 9.02 8.53 9.12 8.38 9.24 9.24 8.53 9.25 9.55	00000000000000000000000000000000000000	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.37 E 125.10 E 125.10 E 126.10 E 125.27 E	
See ATAÚRO, Ilha de CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADE CHINA, Rib. See TCHINO, Rib. CHINO, Rib. CITRANA CLÁCOC CLÉRE, Rib.		Popl. Popl. Strm. Cape Cape Popl. Mtn. Mtn. Popl. Strm. Strm. Popl. Strm.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque Ermera Oe Cusse Same Ainaro	9.19 9.02 8.37 8.53 9.12 8.38 9.24 9.21 8.53 9.85 9.85 9.85 9.85 8.53	00000000000000000000000000000000000000	125.17 E 125.23 E 125.39 E 126.22 E 125.42 E 125.38 E 125.07 E 125.10 E 125.10 E 126.10 E 126.27 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC CASSABAUC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADE CHINA, Rib. See TCHINO, Rib. CHINO, Rib. CITRANA CLÁCOC CLÉRE, Rib. CLÉRE, Rib. CLÉRE, Rib.		Popl. Popl. Strm. Cape Cape Popl. Mtn. Mtn. Popl. Strm. Strm. Strm.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquica Ainaro Cova Lima Cova Lima Viqueque Ermera Oe Cusse Same Ainaro Manatuto	9.19 9.027 8.53 9.12 8.38 9.24 1.27 8.53 9.8.53 9.8.53 9.8.53 9.8.53	00000000000000000000000000000000000000	125.17 E 125.23 E 125.39 E 125.42 E 125.38 E 125.07 E 125.10 E 125.10 E 125.27 E 125.50 E 125.50 E 125.50 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADÉ CHINA, Rib. See TCHINO, Rib. CHINO, Rib. See TCHINO, Rib. CITRANA CLÁCOC CLÉRE, Rib. CLÉRE, Rib. CLÉRE, Rib.		Popl. Popl. Strm. Cape Cape Popl. Mtn. Mtn. Popl. Strm. Strm. Strm. Strm.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquica Ainaro Cova Lima Cova Lima Viqueque Ermera Oe Cusse Same Ainaro Manatuto Same	9.19 9.027 8.53 9.12 8.38 9.24 1.38 9.24 1.55 9.8.55 9.8.55 9.8.55 9.8.85 9.8.85 9.8.85 9.8.85 9.85 9	00000000000000000000000000000000000000	125.17 E 125.29 E 125.39 E 125.42 E 125.38 E 125.30 E 125.10 E 125.10 E 125.27 E 125.50 E 125.50 E 125.57 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADÉ CHINA, Rib. See TCHINO, Rib. CHINO, Rib. See TCHINO, Rib. CITRANA CLÁCOC CLÉRE, Rib. CLÉRE, Rib. COLIATE LEOTELO		Popl. Popl. Popl. Strm. Cape Cape Popl. Mtn. Mtn. Popl. Strm. Strm. Strm. Popl.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquica Ainaro Cova Lima Cova Lima Viqueque Ermera Oe Cusse Same Ainaro Manatuto Same Ermera	9.19 9.027 8.53 9.12 8.99 9.41 9.55 9.55 9.55 9.55 9.55 9.55 9.55 9.5	00000000000000000000000000000000000000	125.17 E 125.29 E 125.39 E 125.38 E 125.38 E 125.30 E 125.10 E 125.10 E 125.10 E 125.27 E 125.50 E 125.50 E 125.50 E 125.50 E 125.50 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADE CHINA, Rib. See TCHINO, Rib. CHINO, Rib. See TCHINO, Rib. CITRANA CLÁCOC CLÉRE, Rib. CLÉRE, Rib. COLIATE LEOTELO COLIMAU		Popl. Popl. Popl. Strm. Cape Cape Popl. Mtn. Mtn. Popl. Strm. Strm. Strm. Strm. Popl. Popl.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque Ermera Oe Cusse Same Ainaro Manatuto Same Ermera Bobonaro	9.19 9.027 8.53 9.12 8.99 9.41 9.55 9.55 9.55 9.50 9.55 9.50 9.55 9.50 9.50	00000000000000000000000000000000000000	125.17 E 125.29 E 125.39 E 125.38 E 125.38 E 125.30 E 125.10 E 125.10 E 125.10 E 125.50 E 125.50 E 125.50 E 125.50 E 125.50 E 125.24 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADE CHINA, Rib. See TCHINO, Rib. CHINO, Rib. CITRANA CLÁCOC CLÉRE, Rib. CLÉRE, Rib. COLIATE LEOTELO COLIMAU CÓLL HUNO, Rib.		Popl. Popl. Popl. Strm. Cape Cape Popl. Mtn. Mtn. Popl. Strm.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque Ermera Oe Cusse Same Ainaro Manatuto Same Ermera Bobonaro Ainaro	99.8.5.5.2.2.8.9.9.8.5.5.0.5.0.5.5.5.0.5.0.5.5.5.0.5.0.5.5.5.0.5.0.5.5.5.5.0.5.0.5		125.17 E 125.29 E 125.39 E 125.38 E 125.30 E 125.30 E 125.30 E 125.30 E 125.30 E 125.30 E 125.30 E 125.50 E 125.50 E 125.50 E 125.50 E 125.50 E 125.50 E 125.24 E	
See ATAÚRO, Ilha de CAMEIA CAMEIA CAMENASSA CARABAU CARAÍLI CARAUBALO CARAÚLUN, Rib. CARETA TUTO, Ponta CARIMBALA, Ponta CASSA CASSABAUC CASSABAUC, Mte. CASSACAIC, Mte. CATRAI CRAIC CAXIAS DO EXTREMO See BATUGADE CHINA, Rib. See TCHINO, Rib. CHINO, Rib. See TCHINO, Rib. CITRANA CLÁCOC CLÉRE, Rib. CLÉRE, Rib. COLIATE LEOTELO COLIMAU		Popl. Popl. Popl. Strm. Cape Cape Popl. Mtn. Mtn. Popl. Strm. Strm. Strm. Strm. Popl. Popl.	Cova Lima Bobonaro Dili Viqueque Same Ataúro Liquiça Ainaro Cova Lima Cova Lima Viqueque Ermera Oe Cusse Same Ainaro Manatuto Same Ermera Bobonaro	998.899.8899.8899.8899.8899.8899.8899.		125.17 E 125.29 E 125.39 E 125.38 E 125.38 E 125.30 E 125.10 E 125.10 E 125.10 E 125.50 E 125.50 E 125.50 E 125.50 E 125.50 E 125.24 E	

•					
COMORO, Rib.		Strm.	Dili	8:33 S	125.32 E
COMORO, Rib.		Strm.			
-			Liquiça	8.33 S	125.32 E
CORILIA		Popl.	Ermera	8.54 S	125.25 E
COSTA		Popl.	Oe Cusse	9.12 S	124.24 E
COTABÓTEN		Popl.	Bobonaro	9.02 S	125.23 E
COTAMUTO		Popl.	Lautém	8.32 S	126.50 E
COTULAU		Popl.	Dili	8.37 S	125.36 E
COUMAI, Rib.		Strm.		8.41 S	125.48 E
COVÁ		Popl.			
COVA LIMA		Dist.		9.00 S-	
OUT Land		5250	TO TIMOT	-9.28 S	-125.32 E
CRBAS				-9.20 B	- 12 Je u
See CRIBAS					
		T) T	Manakaka	0 1.4 0	40C 00 TI
CRIBAS		Popl.	Manatu to	8.41 S	126.00 E
CUAC, Rib.					
See CUHA, Rib.				_	_
CUHA, Rib.		Strm.	Viqueque	8.57 S	126.23 E
CULOCAU, Rib.		Strm.	Manatuto	8.55 S	126.06 E
CUNHA		Popl.	Oe Cusse	9.16 S	124.21 E
CURI, Mte.	(1345m)	Mtn.		8.31 S	125.54 E
CURO, Ponta	(· / / / / / / / / / / / / / / / / / / /			٠, ٠	100001
See IRACURO, Ponta					
•		Come	Lautém	8:21: 0	400 48 E
CUTCHA, Ponta	(4704)	Cape		8.24 s	127.18 E
CUTULAU, Mte.	(1391m)	Mtn.	Liquiça	8.39 S	125.22 E
DAISSOLI, Rib.		Strm.	Ainaro	8.47 S	125.38 E
DAISSOLI, Rib.		Strm.	Dili	8.47 S	125.38 E
D A ISSUA		Popl.	Same	9 .02 S	125.37 E
DARA LAULARA					
See DARE				• .	
DARE		Popl.	Dili	8:36 s	125.34 E
DAROLETE		Popl.	Liquiça	8.40 S	125:21 E
DARUDO		Popl.	Ermera	8.41 S	125.32 E
DATO	(Popl.	Liquiça	8.38 s	125.20 E
DATOMIT, Mte.	(m)	Mtn.	Cova Lima	9.12 S	125.06 E
DATORUA		Popl.	Cova Lima	9.15 S	125.05 E
DATOTOLO		Popl.	Cova Lima	9.15 S	125.08 E
DEBOS		Popl.	C ova Lima	9.20 S	125.15 E
DEFAUASSI		Popl.	Baucau	8.36 S	126.41 E
DEILUBÚN. Ponta		Cape	Viqueque	8.57 S	126.28 E
DELHI		-		• •	-
See DILI					
DIA, Mte.					
See DIATUTO, Mte.					
DIATUTO, Mte.	(1786m)	Mtn.	Manatuto	8.50 S	10E E0 E
•	(1700ш)	PICH.	Manacuco	0.50 8	125.52 E
DILHI					
See DILI				0	
DILI		Popl.	Dili	8.33 S	125.35 E
DILI		Dist.	E. Timor		125.28 E-
				-8.51 S	-125.49 E
DILLI					•
See DILI					
DILLY					
See DILI					
DILOR		Pon?	Vicuesus	8:50 s	126.13 E
		Popl.	Viqueque		
DILOR, Rib.		Strm.	Manatuto	8.59 S	126.09 E
DILOR, Rib.		Strm.	Viqueque	8.59 S	126.09 E
DILY					
See DILI			_		
DÖTIC		Popl.	Same	9.05 S	125.55 E
DUCORAI		Popl.	Ermera	8.50 S	125.28 E

ELOMAR				
See ILIOMAR			•	
ERASSOGA	Popl.	Ermera	8.53 S	125 25 5
ERAÚLO	Popl.		8.48 S	125.25 E
ERMERA	Popl.	Ermera Ermera	8.45 S	125.27 E
ERMERA	Dist.	E. Timor	8.42 S-	125.24 E
ERRIGION	DID.	E. TIMOL	-9.00 S	125:12 E-
EROMAUCÓ, Ponta	Cape	Ataúro	8.18 S	-125.32 E
ESTADO	Popl.	Ermera	8.49 S	125.25 E
EUQUICE	Popl.	Lautém	8.26 s	126.45 E
FADA BLOCO	Popl.	Dili	8.41 S	125.47 E
FADANARA	Popl.	Dili Dili	8.41 S	
FÁHI LEBO	Popl.	Liquiça	8.39 S	125.41 E 125.24 E
FÁHI NÊHAN	Popl.	Same	8.55 S	
FAHÍRIA	Popl.	Dili	8.45 S	125.45 E
FAHI SOI	Popl.	Dili	8.42 S	125.37 E
FATAMAILAU, Mte.	ropr.	DIII	0.42 B	125.39 E
See TATAMAILAU, Mte.				
FATISSE	Popl.	Dili	8 %O C	40E 74 E
FATO BERLIU	_		8.39 S	125.31 E
FATOBESSE	Popl.	Same	8.57 S 8.46 S	125.53 E
FATOBOLO	Popl. Popl.	Ermera Ermera	8.45 S	125.19 E
FATOBOSSA	-	Dili	8.49 S	125.22 E
FATOCÁHI	Popl.			125.33 E
FATOCALO	Popl.	Same	8.58 S	125.52 E
FATOCAMA, Ponta	Popl.	Ainaro	8.46 S	125.47 E
FATOCAPA, Ponta	Cape	Dili	8.31 S	125.37 E
FATODERE	Cape	Bobonaro	8.51 S	125.02 E
	Popl.	Viquequ e	8.52 S	126.26 E
FATOE BEROE, Tandjoeng See VATOBORO ILO, Ponta				
FATOE LANA, Tandjoeng				
See HATOLANA REIN, Ponta				
FATOLETO	Popl.	Cova Lima	9:06 s	125.24 E
FATOLIA	Popl.	Baucau	8:39 S	126.22 E
FATOLUCO, Mte. (609m)	Mtn.	Viqueque	8.49 S	126.07 E
FATOLULIC (1)	Popl.	Cova Lima	9.12 S	126.08 E
FATOLULIC (2)	Popl.	Cova Lima	9.12 S	126.00 E
FATOMACA DE CIMA	Popl.	Baucau	8.32 S	126.26 E
FATO MACOU, Mte. (649m)	Mtn.	Ataúro	8.13 S	125.35 E
FATO MAQUÉREC	Popl.	Manatuto	8.48 s	
FATOMÁSSI	Popl.	Liquiça	8.39 S	125.47 E
FATOMÊAN	Popl.	Cova Lima		125.23 E 125.00 E
FATORAÇA	Popl.	Dili	8.40 S	125.44 E
FATORO, Rib.	Strm.	Cova Lima	9.09 S	125.28 E
FATOSSIDI, Ponta	Cape	D i li	8.31 S	125.37 E
FATO UÁQUI	Popl.	Manatuto	8.46 s	126.04 E
FATU-BERLIU	r OP±•	1 iana ba ba	0.10 8	120.04 H
See FATO BERLIU				
FATU BERO (or BERU), Ponta				
See VATOBORO ILO, Ponta				
FATU BESI (or BESSI)				
See FATOBESSE				
FATU BORO, Ponta				
See VATOBORO ILO, Ponta				
FATU CAMA, Ponta		•		
See FATOCAMA, Ponta				
FATUC RIHAT, Mte. (385m)	Mtn.	Same	9.04 S	125.49 E
FATUC TACABICAN, Mte. (m)	Mtn.	Manatuto	1	126.03 E
FATU KAMA, Ponta	-		- -	
See FATOCAMA, Ponta				
FATU LANA, Ponta				
See HATOLANA REIN, Ponta				
•				

FATU-MAQUEREC See FATO MAQUÉREC FATU-MEAN					
See FATOMEAN FAZENDA ALGARVE FOHO AILICO, Mte. FOHO CBÜBUR, Mte.	(443m) (652m)	Popl. Popl. Mtn.	Liquiça Same Same Cova Lima	8.41 S 9.08 S 9.10 S 9.20 S	125.20 E 125.35 E 125.38 E 125.04 E
FOHOLAU FOHO MÉCAC, Mte. FOHORÊM FOTOCAMA, Ponta	(1454m)	Popl. Mtn. Popl.	Ainaro	8.52 S 9.15 S 9.17 S	125.49 E 125.05 E 125.06 E
See FATOCAMA, Ponta FOURÁ, Rib. FUILORO		Strm. Popl. Plat.	Cova Lima Lautém Lautém	9.17 S 8.28 S 8.31 S	125.22 E 127.01 E 127.00 E
FUILORO, Planalto de FUNAR FWILORO See FUILORO		Popl.	Manatuto	8.45 S	125.52 E
GÁRI UAI GARRAI, Rib. GÁSSI ÍSSI, Lagoa GLENO (LAUVÉLI), Rib. GLENO (LAUVÉLI), Rib. GLUGLEUR		Popl. Strm. Lake Strm. Strm. Popl.		8.33 S 8.52 S 8.27 S 8.44 S 8.45 S 8.41 S	126.25 E 125.17 E 126.40 E 125.16 E 125.11 E 125.11 E
GOE ILO, Tandjoeng See GU ILO, Ponta GOULARA, Rib.		Strm.	Liquiça	8.36 s	125.20 E
GREDILAU, Mte. GROTO GUDA	(1214m)	Mtn. Popl. Popl.	Liquiça Same Bobonaro	8.41 S 9.02 S 9.08 S	125.23 E 125.36 E 125.19 E
GUGLEUR, Mte. GUIÇO GU ÎLO, Ponta	(1146m)	Mtn. Popl. Cape	Liquiça Liquiça Liquiça	8.41 S 8.41 S 8.36 S	125.11 E 125.11 E 125.18 E
GURUÇA HAHI SOI HAIÇONI		Popl. Popl. Popl.	Baucau Dili Baucau	8.33 S 8.39 S 8.39 S 8.54 S	126.34 E 125.40 E 126.37 E 125.08 E
HATÁS HATO-BERLIO See FATO BERLIU		Popl.	Bob onaro		
HATO BUILICO HATOGAU HATOLANA REIN, Ponta HATOLIA HATOQUECI		Popl. Popl. Cape Popl. Popl.	Ainaro Ermera Manatuto Ermera Liquiça	8.55 S 8.51 S 8.28 S 8.49 S 8.39 S	125.31 E 125.23 E 125.51 E 125.19 E 125.19 E
HATO QUIRICÓLI, Mte. HATOSSAGA, Mte. HATO-UDO	(1285m) (2473m)	Mtn. Mtn.	Dili Ermera	8.41 S 8.59 S	125.34 E 125.26 E
See HATUDO HATUDO HATU LIA		Popl.	Same	9.07 S	125.35 E
See HATOLIA HAUBÁ HAUFÓ, Ponta HAUTOHO (1) HAUTOHO (2) HÉNUC, Mte.	(1457m)	Popl. Cape Popl. Popl. Mtn.	Bobonaro Oe Cusse Dili Dili Manatuto	9.00 S 9.14 S 8.41 S 8.43 S 8.45 S	125.23 E 124.16 E 125.41 E 125.41 E 125.59 E
HI HOHULO HOLARUA HOLPÍLAT		Popl. Popl. Popl. Popl.	Ermera Ainaro Same Cova Lima	8.41 S 8.49 S 8.59 S 9.13 S	125.29 E 125.38 E 125.40 E 125.13 E

•					
HOME		Popl.	Lautém	8.29 S	126.57 E
HONOLAU		Popl.	Dili	8.46 s	125.30 E
HOOG EILAND					
See ATAÚRO, Ilha de					
HYAKO					
See JACO, Ilhéu do					
ILATLAUN		Popl.	Bobonaro	8.59 S	125.20 E
ILI HEU		Popl.	Manatuto	8.33 S	125.46 E
ILIÔMAR		Popl.	Lautém	8.43 S	126.50 E
ILOMAR			•		
See ILIÔMAR					
IMA, Ponta	•	Cape	Lautém	8.46 s	126.49 E
IRABERE, Rib.		Strm.	Lautém	8.46 s	126.44 E
IRABERE, Rib.		Strm.	Viqueque	8.46 s	126.44 E
IRABIN DE CIMA		Popl.	Viqueque	8.41 S	126:40 E
IRACURO, Ponta		Cape	Lautém	8.20 s	126.58 E
ÍRA LALARO, Lagoa		Lake	Lautém	8.27 S	127:08 E
JACO, Ilhéu do			Lautém	8.26 s	127.20 E
JACO, Canal do		Channel	Lautém	8 .26 s	127.18 E
JAKO					
See JACO, Ilhéu do	•				
JLIOMAR					
See ILIOMAR				*	•
JRA-BERE, Rib.		4			
See IRABERE, Rib.					
KAILAKO				*	
See CAILACO					
KAMBING				•	
See ATAÚRO, Ilha de	, and the second				
KAMBLING ĮSLAND					
See ATAÚRO, I lha de					
KASSA					
See CASSA					
KIBULAR					
See LUCA					
KOEN		. •			
See COM					
KOERI, Mte.					
See CÚRI, Mte.					•
KOMORA, Rib.					
See COMORA, Rib.					
KON					
See COM					
KURI, Mte.					
See CURI, Mte.					
LABARAI				• .	· •
LABORO, Mte.		Popl.	Cova Lima	<u>_</u>	125.17 E
LAÇÃO	(295m)	Popl.	Cova Lima Viqueque	8:52 S	125.17 E 126.13 E
	(295m)				
LACLA, Rib,	(295m)	Mtn.	Viqueque	8:52 S	126.13 E
See LACLÓ, Rib.	(295m)	Mtn. Popl.	Viqueque Ermera	8:52 S 8.58 S	126.13 E 125.22 E
See LACLÓ, Rib. LACLÓ	(295m)	Mtn. Popl. Popl.	Viqueque Ermera Ermera	8:52 s 8:58 s 8:57 s	126.13 E 125.22 E 125.25 E
See LACLÓ, Rib. LACLÓ LACLÓ	(295m)	Mtn. Popl. Popl. Popl.	Viqueque Ermera	8:52 s 8:58 s 8:57 s 8:33 s	126.13 E 125.22 E 125.25 E 125.55 E
See LACLÓ, Rib. LACLÓ LACLÓ LACLÓ, Rib.	(295m)	Popl. Popl. Strm.	Viqueque Ermera Ermera Manatuto Ainaro	8.52 s 8.58 s 8.57 s 8.33 s 8.43 s	125.22 E 125.25 E 125.55 E 125.49 E
See LACLÓ, Rib. LACLÓ LACLÓ LACLÓ, Rib. LACLÓ, Rib.	(295m)	Popl. Popl. Strm. Strm.	Viqueque Ermera Ermera Manatuto Ainaro Dili	8.52 s 8.58 s 8.57 s 8.33 s 8.43 s 8.44 s	125.25 E 125.25 E 125.55 E 125.49 E 125.49 E
See LACLÓ, Rib. LACLÓ LACLÓ, Rib. LACLÓ, Rib. LACLÓ, Rib. LACLÓ, Rib.	(295m)	Popl. Popl. Strm. Strm. Strm.	Viqueque Ermera Ermera Manatuto Ainaro Dili Manatuto	8.52 s 8.58 s 8.57 s 8.33 s 8.43 s 8.41 s 8.31 s	125.25 E 125.25 E 125.55 E 125.49 E 125.49 E 126.00 E
See LACLO, Rib. LACLO LACLO LACLO, Rib. LACLO, Rib. LACLO, Rib. LACLO, Rib. LACLO DO SUL, Rib.	(295m)	Popl. Popl. Strm. Strm. Strm.	Viqueque Ermera Ermera Manatuto Ainaro Dili	8.52 s 8.58 s 8.57 s 8.33 s 8.43 s 8.41 s 8.31 s 8.53 s	125.25 E 125.25 E 125.55 E 125.49 E 125.49 E 126.00 E 125.48 E
See LACLÓ, Rib. LACLÓ LACLÓ, Rib. LACLÓ, Rib. LACLÓ, Rib. LACLÓ, Rib. LACLÓ DO SUL, Rib. LACLÓ DO SUL, Rib.	(295m)	Popl. Popl. Strm. Strm. Strm. Strm.	Ermera Ermera Manatuto Ainaro Dili Manatuto Ainaro Same	8.52 s 8.58 s 8.57 s 8.33 s 8.41 s 8.53 s 9.08 s	125.25 E 125.25 E 125.55 E 125.49 E 125.49 E 126.00 E 125.48 E 126.56 E
See LACLO, Rib. LACLO LACLO LACLO, Rib. LACLO, Rib. LACLO, Rib. LACLO DO SUL, Rib. LACLO DO SUL, Rib. LACLO DO SUL, Rib. LACLO DO SUL, Rib. LACLOBAR	(295m)	Popl. Popl. Strm. Strm. Strm. Strm. Popl.	Ermera Ermera Manatuto Ainaro Dili Manatuto Ainaro Same Manatuto	8.52 s 8.58 s 8.57 s s 8.33 s s 8.41 s s 8.53 s s 9.08 s	125.22 E 125.25 E 125.55 E 125.49 E 125.49 E 126.00 E 125.48 E 126.56 E 125.55 E
See LACLO, Rib. LACLO LACLO LACLO, Rib. LACLO, Rib. LACLO, Rib. LACLO DO SUL, Rib. LACLO DO SUL, Rib. LACLUBAR LACLUTA	(295m)	Popl. Popl. Strm. Strm. Strm. Popl. Popl. Popl.	Ermera Ermera Manatuto Ainaro Dili Manatuto Ainaro Same Manatuto Viqueque	8.52 s 5.58 s 5.58 s 5.73 s s s s s s s s s s s s s s s s s s s	125.22 E 125.25 E 125.55 E 125.49 E 125.49 E 126.00 E 125.48 E 126.56 E 126.55 E 126.08 E
See LACLO, Rib. LACLO LACLO LACLO, Rib. LACLO, Rib. LACLO, Rib. LACLO DO SUL, Rib. LACLO DO SUL, Rib. LACLUBAR LACLUTA LACOLIO	(295m)	Popl. Popl. Strm. Strm. Strm. Strm. Popl. Popl. Popl. Popl.	Ermera Ermera Manatuto Ainaro Dili Manatuto Ainaro Same Manatuto Viqueque Baucau	8.52 s 8.58 s 8.57 s s s s s s s s s s s s s s s s s s s	125.22 E 125.25 E 125.55 E 125.49 E 125.49 E 126.00 E 125.48 E 126.56 E 126.56 E 126.34 E
See LACLO, Rib. LACLO LACLO LACLO, Rib. LACLO, Rib. LACLO, Rib. LACLO DO SUL, Rib. LACLO DO SUL, Rib. LACLUBAR LACLUTA LACCUIO LACTOS	(295m)	Popl. Popl. Strm. Strm. Strm. Popl. Popl. Popl.	Ermera Ermera Manatuto Ainaro Dili Manatuto Ainaro Same Manatuto Viqueque	8.52 s 8.58 s 8.57 s s s s s s s s s s s s s s s s s s s	125.22 E 125.25 E 125.55 E 125.49 E 125.49 E 126.00 E 125.48 E 126.56 E 126.56 E 126.34 E 126.34 E
See LACLO, Rib. LACLO LACLO LACLO, Rib. LACLO, Rib. LACLO, Rib. LACLO DO SUL, Rib. LACLO DO SUL, Rib. LACLUBAR LACLUTA LACOLIO	(295m)	Popl. Popl. Strm. Strm. Strm. Strm. Popl. Popl. Popl. Popl.	Ermera Ermera Manatuto Ainaro Dili Manatuto Ainaro Same Manatuto Viqueque Baucau	8.52 s 8.58 s 8.57 s s s s s s s s s s s s s s s s s s s	125.22 E 125.25 E 125.55 E 125.49 E 125.49 E 126.00 E 125.48 E 126.56 E 126.56 E 126.34 E

LAHAE		Popl.	Dili	8.49	g	125.	35	F.
				9.00		125		
IAHOMEA		Popl.	Bobonaro				-	
LAISSOROLAI DE BAIXO		Popl.	Baucau	8.39		126.		
LAIVAI		Popl.	Lautém	8.25	S	126	45	E
LAIVAI, Rib. de		Strm.	Lautém	8.24	S	126	44	E
LAKLUBAR				· -				
See LACLUBAR				•				
		~	~ .	0:04	~	40=	~	_
LALAUA		Popl.	Cova Lima	9.21		125		
LAIEIA		Popl.	Manatuto	8:33	S	126	10	E
LALEIA, Rib. de		Strm.	Manatuto	8:30	S	126	10	E
LALEIA: Rib. de		Strm.	Viqueque	8.42		126	11	E
	(717m)	Mtn.	Lautém	8.29		126		
	1	PICH	Dencem	0.29	N.	امحا) [321
LALETA, Ponta (or LALETI	5)						_	
See LALÉTEC, Ponta				•			-	
LALETEC, Ponta	•••	Ca pé	Same	9:12	S	125	41	E
LALUTO, Mte.		Mtn.	Viqueque	8:52	S	126	:23	E
LAMARÁ, Rib.	(2002)	Strm.	Manatuto	8:59		126		
TACTOR ALL	(4000)	_					-	
		Mtn.	Same	8.57		125		
LAQUÍRIN, Mte.	(813m)	Mtn.	Cova Lima	9:15		125	.13	E
IARISSULA		Popl.	Baucau	8.39	S	126	44	E
IARITAME. Mte.	(1417m)	Mtn.	Viqueque	8.42		126		
LAUALA		Popl.	Ermera	8.46		125	_	
	(0alim)		and the second s	_				
	(824m)	Mtn.	Baucau	8.35		126		
LAUANA		Popl.		8:54		125	-	
LAUCÉUN, Mte.	(69 3 m)	Mtn.	Bobonaro	8.56	S .	125	.01	E
LAUELA. Rib. (or LAUELO								
See GLENO, Rib.	•		· ·					
		Domit	Timaina	8 77	ď	425	2.2	To a
LAUHATA		Popl.	Liquiça	8.37	2	125	· ~ 7	E.
LAU-ILO, Rib.	- 4 h							
See GLENO, Rib.			9 % ₂ ,					
			1 '					
TAULORO								
LAULORO See DAPE								
See DARE				*	a j			
See DARE LAUTAIM (or LAUTAIN)								
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM					ing section of the se		*	
See DARE LAUTAIM (or LAUTAIN)		Popl.	Lautém	8.22	*	126	.56	E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM			Lautém E. Timor					
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM		Popl. Dist.	E. Timor	8.1 9	S-	126	.42	E-
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM			E. Timor		S-		.42	E-
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM			E. Timor	8.1 9	S-	126	.42	E-
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTEM See LAUTÉM		Dist.	E. Timor	8.1 9 -8.46	S- S	126 - 127	.42 .21	E- E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTEM See LAUTÉM LAUTEN See LAUTÉM			E. Timor	8.1 9	S- S	126	.42 .21	E- E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTEM See LAUTÉM LAUTEN See LAUTÉM		Dist.	E. Timor	8.1 9 -8.46	S- S	126 - 127	.42 .21	E- E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTEM See LAUTÉM LAUTEN See LAUTÉM LAU USSI LAUVÉLI, Rib.		Dist.	E. Timor	8.1 9 -8.46	S- S	126 - 127	.42 .21	E- E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTEN See LAUTÉM LAU USSI LAUVÉLI, Rib. See GLENO, Rib.		Dist.	E. Timor	8.1 9 -8.46	S- S	126 - 127	.42 .21	E- E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib.		Dist.	E. Timor	8.1 9 -8.46	S- S	126 - 127	.42 .21	E- E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de		Dist. Popl.	E. Timor Dili	8.1 9 -8.46 8.47	s- s	126 -127 125	.42 .21 .34	E- E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTEM See LAUTÉM LAU USSI LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1)		Popl.	E. Timor Dili Baucau	8.1 9 -8.46 8.47	S S S	126 -127 125	.42 .21 .34	E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTEM See LAUTÉM LAU USSI LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2)		Dist. Popl.	E. Timor Dili	8.1 9 -8.46 8.47	S S S	126 -127 125	.42 .21 .34	E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTEM See LAUTÉM LAU USSI LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2)		Popl. Popl. Popl.	E. Timor Dili Baucau Baucau	8.19 -8.46 8.47 8.34 8.34	2	126 -127 125 126 126	.42 .21 .34 .41	E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUUÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER	(1403m)	Popl. Popl. Popl. Popl.	Dili Baucau Baucau Bobonaro	8.47 8.47 8.34 9.06	2	126 125 126 126 126 125	.42 .21 .34 .41 .40	E E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUUÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte.	(1403m)	Popl. Popl. Popl.	E. Timor Dili Baucau Baucau	8.19 -8.46 8.47 8.34 8.34	2	126 -127 125 126 126	.42 .21 .34 .41 .40	E E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUUSSI LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES	(1403m)	Popl. Popl. Popl. Popl.	Dili Baucau Baucau Bobonaro	8.47 8.47 8.34 9.06	2	126 125 126 126 126 125	.42 .21 .34 .41 .40	E E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUUSSI LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES See LEBOS	(1403m)	Popl. Popl. Popl. Popl. Mtn.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro	8.1 9 -8.46 8.47 8.34 8.34 9.06 9.05	2	126 125 126 126 125 125	.42 .21 .34 .41 .40 .17	E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUUSSI LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES	(1403m)	Popl. Popl. Popl. Popl.	Dili Baucau Baucau Bobonaro	8.47 8.47 8.34 9.06	2	126 125 126 126 126 125	.42 .21 .34 .41 .40 .17	E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUVÉLI, Rib. See LAUTÉM LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS	(1403m)	Popl. Popl. Popl. Popl. Mtn.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro	8.1 9 -8.46 8.47 8.34 8.34 9.06 9.05	2	126 125 126 126 125 125	.42 .21 .34 .41 .40 .17	E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUVÉLI, Rib. See LAUTÉM LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBOS LEBUS	(1403m)	Popl. Popl. Popl. Popl. Mtn.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro	8.1 9 -8.46 8.47 8.34 8.34 9.06 9.05	2	126 125 126 126 125 125	.42 .21 .34 .41 .40 .17	E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUVÉLI, Rib. See LAUTÉM LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBUS See LEBOS	(1403m)	Popl. Popl. Popl. Popl. Mtn.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro	8.1 9 -8.46 8.47 8.34 8.34 9.06 9.05	2	126 125 126 126 125 125	.42 .21 .34 .41 .40 .17	E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUVÉLI, Rib. See LAUTÉM LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBOS LECA	(1403m)	Popl. Popl. Popl. Popl. Mtn.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro	8.1 9 -8.46 8.47 8.34 8.34 9.06 9.05	2	126 125 126 126 125 125	.42 .21 .34 .41 .40 .17	E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUUEN See LAUTÉM LAU USSI LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBOS LECA See UATOLÁRI	(1403m)	Popl. Popl. Popl. Mtn.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro	8.19 -8.46 8.47 8.34 9.06 9.05	2	126 125 126 126 125 125	.41 .41 .40 .18 .12	E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUUÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBUS See LEBOS LECA See UATOLÁRI LEGUIMEA		Popl. Popl. Popl. Popl. Popl.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro	8.19 -8.46 8.47 8.34 8.34 9.06 9.05	25 S S S S S S S S S S S S S S S S S S S	126 -127 125 126 126 125 125	.41 .41 .40 .18 .12	E E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUUÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBUS See LEBOS LECA See UATOLÁRI LEGUIMEA		Popl. Popl. Popl. Mtn.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro	8.19 -8.46 8.47 8.34 9.06 9.05 9.10	**************************************	126 -127 125 126 126 125 125	.42 .21 .44 .40 .17 .18	E E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBOS LEBUS See LEBOS LECA See UATOLÁRI LEGUIMEA LEGUIMÉA LEGUIMÁU, Mte.	(1403m) (1230m)	Popl. Popl. Popl. Popl. Mtn.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro Ermera Lautém	8.19 -8.46 8.47 8.34 9.06 9.05 9.10	**************************************	126 125 126 126 125 125 125	.421 .34 .410 .18 .12 .257	E E E E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUTÉM LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBUS See LEBOS LEGUMAU, Mte. LEIMEA CRAIC		Popl. Popl. Popl. Mtn. Popl.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro Bobonaro Lautém Ermera	8.19 -8.46 8.47 8.34 9.06 9.05 9.10 8.47 8.34 8.53	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	126 127 125 126 125 125 125 125 125	.421 .44078 .4078 .421 .421 .421 .421 .421 .421 .421 .421	E E E E E E E E E E E E E E E E E E E
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUVÉLI, Rib. See LAUTÉM LAVAU, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBOS LEBOS LECA See UATOLÁRI LEGUIMEA LEGUIMEA LEGUIMEA LEGUMÁU, Mte. LEIMEA CRAIC LEIMEA SORIMBALO		Popl. Popl. Popl. Mtn. Popl. Popl. Popl.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro Bobonaro Lautém Ermera Lautém Ermera	8.19 -8.46 8.47 8.34 9.06 9.05 9.10 8.34 8.53 8.52	1	126 127 125 126 125 125 125 125 125 125	421 44078 41078 12 2471 22 2471 22	EE E EEEE E EEEEE
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUVÉLI, Rib. See LAIVAI, Rib. de LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBOS LEBOS LECA See UATOLÁRI LEGUIMEA LEGUIMEA LEGUIMEA LEIMEA CRAIC LEIMEA SORIMBALO LEIMEA TATA		Popl. Popl. Popl. Mtn. Popl. Popl. Popl. Popl. Popl. Popl. Popl.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro Bobonaro Lautém Ermera Lautém Ermera Ermera Ermera	8.19 -8.46 8.47 8.34 9.05 9.05 9.10 8.34 9.52 8.52	1	126 127 125 126 126 125 125 125 125 125 125 125	421 4407 410 12 2571 222	EE E EEEEE E EEEEEE
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUVÉLI, Rib. See GLENO, Rib. LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBOS LEBUS See LEBOS LECA See UATOLÁRI LEGUIMEA LEGUIMEA LEGUIMEA LEGUIMEA LEGUIMEA CRAIC LEIMEA CRAIC LEIMEA SORIMBALO LEIMEA TATA LÉLAC, Rib.		Popl. Popl. Popl. Mtn. Popl. Popl. Popl.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro Bobonaro Lautém Ermera Lautém Ermera	8.19 -8.46 8.47 8.34 9.05 9.10 8.34 9.05 9.10 8.35 9.10	1	126 127 125 126 126 125 125 125 125 125 125 125	421 440 410 118 12 25 471 222 200	EE E EEEEE E EEEEEE
See DARE LAUTAIM (or LAUTAIN) See LAUTÉM LAUVÉLI, Rib. See LAIVAI, Rib. de LAVAI, Rib. See LAIVAI, Rib. de LAVATÉRI (1) LAVATÉRI (2) LÉBER LÉBER, Mte. LEBOES See LEBOS LEBOS LEBOS LEBOS LECA See UATOLÁRI LEGUIMEA LEGUIMEA LEGUIMEA LEIMEA CRAIC LEIMEA SORIMBALO LEIMEA TATA		Popl. Popl. Popl. Mtn. Popl. Popl. Popl. Popl. Popl. Popl. Popl.	E. Timor Dili Baucau Baucau Bobonaro Bobonaro Bobonaro Lautém Ermera Lautém Ermera Ermera Ermera	8.19 -8.46 8.47 8.34 9.05 9.05 9.10 8.34 9.52 8.52	1	126 127 125 126 126 125 125 125 125 125 125 125	421 4407 410 12 2571 222	EE E EEEEE E EEEEEE

4 17 16 12 14 19 16 15 15 15 15 15 15 15 15 15 15 15 15 15	EEEEEEEEEEEEEEEEEE
12 14 99 15 15 15 15 15 15 15 15 15 15 15 15 15	EEEEEEEEEEEEEEE E
12 14 99 15 15 15 15 15 15 15 15 15 15 15 15 15	EEEEEEEEEEEEEEE E
12 14 99 15 15 15 15 15 15 15 15 15 15 15 15 15	EEEEEEEEEEEEEEE E
5 04 96 5 5 3 3 3 3 6 6 5 5 5 6 6 6 6 5 5 6 6 6 6	EEEEEEEEEEEEEE E
5 39 5 39 5 39 5 39 6 5 39 6 5 55 6 6 25 6 6 45 6 6 25 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	EEEEEEEEEEEEE E
5.06 5.35 5.36 5.36 5.36 5.36 5.36 5.36 5.36 5.36 5.36 6.36	EEEEEEEEEEEEE E
5 35 35 35 55 25 36 36 36 36 36 36 36 36 36 36 36 36 36	EEEEEEEEEEEEE E
5 23 5 23 5 23 5 26 6 25 6 25 6 25 6 25 6 25 6 25 6 25	EEEEEEEEEEEE E
25 23 36 25 25 36 25 25 36 25 25 25 25 25 25 25 25 25 25 25 25 25	EEEEEEEEEEE E
5 36 55 55 66 40 55 55 66 40 55 55 66 25 66 40 55 55 66 25 66 40 55 55 66 25 66 40 55 56 66 40 56 66 40 56 66 40 56 66 40 56 66 66 66 66 66 66 66 66 66 66 66 66	EEEEEEEEEE E
6.36 5.26 5.38 6.55 6.25 6.25 6.17 6.40 25.56 26.30 25.20 25.20	EEEEEEEEE E
25.26 25.38 26.55 26.25 26.25 26.40 25.53 26.30 25.20 25.20	EEEEEEEEE
25.38 26.25 26.25 26.25 26.40 25.53 26.30 26.30 26.30	EEEEEEEEE
26.55 26.25 26.25 26.40 25.56 26.30 26.30 26.30	EEEEEEEE
25.55 26.25 26.40 25.56 24.19 25.53 26.30 25.20 25.05	EEEEEEE
26.20 26.17 26.40 25.56 24.19 25.53 26.30 25.20	EEEEEE
26.25 26.17 26.40 25.56 24.19 25.53 26.30 25.20	EEEE
26.40 25.56 24.19 25.53 26.30 25.20	EEEE
26.40 25.56 24.19 25.53 26.30 25.20	EEE
25.56 24.19 25.53 26.30 25.20	E
24.19 25.53 26.30 25.20	E
25.53 26.30 25.20 25.05	E
26.30 25.20 25.05	E
25.20 25.05	
25.20 25.05	
25.20 25.05	
25:05	, .
17.74	
	. С
)C 47	7 10
25.13	
25.22	
25.45) Es
)= <i>l</i> .=	: 12
-7•77	ינו (
•	
os · 16	S E
	T 17
	E
25 .0 5	
25 .0 5	E
25 .0 5	5 E
25 .05 25.05 25.20	5 E 5 E 5 E
25 .0 5 25 . 05 25 . 20 26 . 22	5 E 5 E 5 E 2 E
25.05 25.05 25.20 26.22 26.22	5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E
25 .0 5 25 . 05 25 . 20 26 . 22	5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E
25.05 25.05 25.20 26.22 26.22	5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E
25.05 25.05 25.20 26.22 26.20 24.58	E E E E E E E E E E E E E E E E E E E
25.05 25.05 25.20 26.22 26.22 24.58	E E E E E E E
25.05 25.05 25.20 26.22 26.20 24.58	E E E E E E E
25.05 25.05 25.20 26.22 26.22 24.58	E E E E E E E
25.05 25.05 25.20 26.22 26.22 24.58	E E E E E E E
25.05 25.05 25.20 26.22 26.22 24.58	E E E E E E E
25	5.45 5.33

LONTÁS		Popl.	Bobonaro	9.07 S	125.14 E
LOPO LOHO		Popl.	Lautém	8.35 S	127.07 E
LORÉ		Popl.	Lautém	8.39 S	127.02 E
LORÉ, Ponta de		Ca pe	Lautém	8,41 S	127 .01 E
LOS PALOS		Popl.	Lautém	8 .32 S	127.00 E
LOUMEA, Rib.		Strm.	Bobonaro	9 .08 s	125.22 E
LOUMEA, Rib.		Strm.	Cova Lima	9.15 S	125.27 E
LOUR		Popl.	Cova Lima	9.07 S	125.27 E
	(901,)	-			
LOUR, Mte.	(804m)	Mtn.	Cova Lima	9.05 S	125.21 E
LOURBA		Popl.	Bobonaro	9.02 S	125.21 E
LÚBAN BATO, Ponta		Cape	Oe Cusse	9.11 S	124.26 E
LUCA		Popl.	Viqueque	8.57 S	126.16 E
LUCA, Ponta de		Cape	Viqueque	8.59 S	126.18 E
		Strm.	Viqueque	8.59 S	126.15 E
LUCA, Rib. de	(1,04)				
LUCABUCO, Mte.	(481m)	Mtn.	Baucau	8.29 S	126.43 E
LUCIÓ					
See LACLÓ					
LIICLUBAR					
See LACLUBAR	:				
	160Em)	7.14	Manatuto	8 .3 9 S	126 .02 E
LÚDI, Mte.	(605m)	Mtn.	Manacuco	0.59 8	120.02 E
LUKA					
See LUCA					
LÚLI, Mte.	(474m)	Mtn.	Same	8 : 59 S	125.54 E
LULIN. Mte.	(387m)	Mtn.	Viqueque	8.33 S	126.06 E
LUPAL	() 4 ()	Popl.	Bobonaro	9.10 S	125.18 E
	()		Dili	8.40 s	125.38 E
LUQUENO, Mte.	(m)	Mtn.		_	
LURO		Popl.	Lautém	8.33 S	126.50 E
LUTURO VATI, Ponta	1	Cape	Lautém	8.20 S	127.00 E
MABILOA, Mte.	(165 3 m)	Mtn.	Bobonaro	9 .0 5 S	125.13 E
MACADADE		Popl.	Ata úro	8.16 s	125.32 E
MACADIQUE	Į.	Popl.	Viqueque	8.42 S	126.34 E
-		-		_	_
MACALACO	(\	Popl.	Baucau	8.35 S	126.32 E
MACANAU, Mte.	(353m)	Mtn.	Manatuto	8.34 S	126.11 E
MADABENO	,	Popl.	Dili	8.38 S	125.35 E
MAHA QUÍDAN		Popl.	Same	9.02 S	125.48 E
MAÍNA I		Popl.	Lautém	8.25 S	126.55 E
MAÍNA II				8.28 s	126.53 E
		Popl.	Lautém	0.20 5	120.55 m
MAKADADE					
See MACADADE					
MALAI, Lake					
See BE MALAI, Lagoa	•			2	
		Strm.	Lautém	8 .22 s	126.53 E
MALAILADA, Rib.		DOLIM.	Laucem	O L L	120,000
MALEBACA, Rib.					
See MALIBACA, Rib.					
MALIANA		Popl.	B o bonaro	9.00 S	125.14 E
MALIBACA, Rib.		Strm.	Bobonaro	8.58 S	125.07 E
MALURO		Popl.	Baucau	8.40 S	126.31 E
		Popl.	Viqueque	8.54 S	126.27 E
MALURO	(0ah)	_			
MANAMA, Mte.	(814m)	Mtn.	Liquiça	8.38 S	125.30 E
MANAPA		Popl.	Bobonaro	8.58 S	125 .1 6 E
MANATOETOE					
See MANATUTO					
HANATUTO		Popl.	Manatuto	8.31 S	126 .01 E
				8.28 s-	
MANATUTO		Dist.	E. Timor		125.43 E-
				-9.04 S	-126.13 E
MANE HATE		Popl.	Manatut o	8.55 S	125.58 E
MANÉLAR, Mte.	(8 30 m)	Mtn.	Same	8.54 S	125.51 E
MANELIMA		Popl.	Manatut o	8.46 S	125.54 E
MANELOBAS		Popl.	Ainaro	8.51 S	125.40 E
		r O Mr.	TARRET U		(L) • (U 3)
MANEMARA, Ponta					
See LALÉTEC, Ponta					

MANETU		Popl.	Ainaro	8.51 S	125.41 E
MANOCASSA		Popl.	Dili	8.44 s	125.38 E
	(548m)	-		8:54 S	126.04 E
MANOCLIN, Mte.		Mtn.	Manatuto	0.46.6	
MANOCOCO, Mte.	(999m)	Mtn.	Atauro	8.16 S	125:35 E
MANOFÓNI HUN, Rib.		Strm.	Dili	8.45 S	125.41 E
MANOLÉDEN, Rib.	 -	Strm.	Baucau	8.29 S	126 . 16 E
MANOLEU, Mte.	(1169m)	Mtn.	Oe Cusse	9.22 S	124.09 E
MANOMERA, Mte.	(490m)	Mtn.	Same	9.05 S	125.43 E
MANORÔNI	() /	Popl.	Dili	8.34 s	125.41 E
MANOSSAE		Popl.	Ermera	8.47 S	125.21 E
MANOTACI		Popl.	Ainaro	8:58 S	125.31 E
MANO TALÁ, Ponta		Cape	Atau ro	8.10 S	125.36 E
MAOBISSE					
See MAUBISSE					•
MAPE		Popl.	Cova Lima	9.05 S	125.25 E
MAQUÉLAB		Popl.	Oe Cusse	9.15 S	124.15 E
MAQUILE		Popl.	Ataúro	8.17 S	125.35 E
MAROBO, Rib.		Strm.	Bobonaro	8:47 S	125.13 E
				8.47 S	
MAROBO, Rib.		Strm.	Ermera		125.13 E
MARPÁRI, Ponta		Cape	Oe Cusse	9.10 S	124.27 E
MASCADADE					
See MACADADE					
MASIN, Rib.					
See MASSIN, Rib.					
MASSIN, Rib.		Strm.	Cova Lima	9.28 s	125.06 E
MATABIA, Mte.	(2373m)	Mtn.	Baucau	8.38 S	126.36 E
	(とフィン皿)			8.41 S	126.34 E
MATAHOI		Popl.	Viqueque	0.413	
MATATA		Popl.	Ermera	8.43 S	125.24 E
MAUBARA		Popl.	Liquiça	8.37 S	125.12 E
MAUBARA, Lagoa de		Lak e	Liquiça	8.37 S	125.15 E
MAUBARA LISSA		Popl.	Liquiça	8.40 S	125.12 E
MAUBARU			,		
See MAUBARA					-
MAUBESSE		Popl.	Ainaro	8.54 S	125.42 E
MAUBISSE	1	Popl.	Ainaro	8.51 S	125.36 E
MAUBO		Popl.	Ermera	8.44 S	125.21 E
	(270()	-			•
MAUBO, Mte.	(2376m)	Mtn.	Ermera	8.52 S	125.31 E
MAUBUI, Rib.		Strm.	C ov a Lima		125.09 E
MAUCHIGA		Popl.	Ainaro	8.58 S	
MAUDEMO		Popl.	Cova Lima	9.21 S	125.07 E
MAULAU		Popl.	Ainaro	8.47 s	125.40 E
MAÚLO		Popl.			125.29 E
MAULO, Mte.	(1733m)	Mtn.		8.49 S	
MAUMALI, Rib.	(17)	Strm.		9.04 S	
		D CT III.	AINAIO	7.04 B	12/0/12
MAU MATA					
See MAUMETA (Atauro)		T) 7		0:46.0	405 7(D
MAUMETA		Popl.			
MA UMETA		Popl.		8.41 S	
MAUMETA		Popl.	Liquiça	8 .38 S	125.21 E
MAU METAN			•		
See MAUMETA (Atauro)					
MA UNUNO		Popl.	Ainaro	9.02 S	125.28 E
MAU-PITINE		~ • 12.00		7 • • • •	
See MUAPITINE		10 7	T	9 24 0	40m 40 m
MEHARA	(4705)	Popl.	Lautém	8.24 S	127.12 E
MELAMAUC, Mte.	(1305m)	Mtn.		8.48 s	125.59 E
MEMO		Popl.		9 .02 S	125.11 E
MERIGUE, Mte.	(1584m)	Mtn.		8.54 S	125.25 E
METACOA, Rib.		Strm.	Viqueque	8.47 S	126.16 E
METAGOU '		Popl.	T		125.22 E
METIBOT, Ponta		Cape		9.09 S	125.49 E
MINDELO		~~~~	:= V	/ * = / ~	
See MAUBESSE					

MIRTUTO		Popl.	Ermera	8.46 S	125.25 E
		_			
MODO MAHUT, Lagoa		Lake	Same	9.04 S	126.02 E
MOLA. Rib.		Strm.	Ainar o	9.08 s	125.29 E
MOLA, Rib.		Strm.			125.27 E
MOIIA, KID.		DOLIM.	Ouva mina		
MOLOPETÁS		Popl.	Bobonaro	9.06 S	125.20 E
MORABA, Rib.					
	:				
See MAROBO, Rib.				0 -0 -	
MOTABICO, Rib.			Bobonaro	8 .58 s	124.57 E
MOTAEL		Popl.	Dili	8.33 S	125.33 E
MOTAQUIC		Deel	nana	8:34 S	
· • •		Popl.	Dili		125.40 E
MOTAÚLUN		Popl.	Liquiça	8.37 S	125.25 E
MOUMÁLI HATA, Mte.	(1270m)	Mtn.	Dili '	8.43 S	125.31 E
MUAPITINE	,, ,,	Popl.		8.32 S	127.07 E
MULO	1	Popl.	Aina ro	8.56 S	125.33 E
MUNDO PERDIDO, Mte.	(1769m)	\mathtt{Mtn}_ullet	Viqueque	8.44 S	126:19 E
NAHARECA	. , . ,		Viqueque		126.29 E
NA IMECO		Popl.	Oe Cusse	9.19 S	124.24 E
NAMALUTO, Rib.		Strm.	Lautém	8.41 S	126.57 E
•				-	
NAMANEI		Popl.	Baucau	8.33 S	126.37 E
NAMOLEÇO		Popl.	Dili	8.43 S	125.39 E
NANU		Popl.		9:17 S	125.02 E
NÁRI, Planalto de		Plat.		8.24 S	126.59 E
NAUMĪLI, Mte.	(878m)	\mathtt{Mtn}_{ullet}	Lautém	8.45 S	126.50 E
NITIBE		Popl.	Oe Cusse		124.13 E
	(982m)				
NITIBE, Mte.	(902m)	Mtn.		-	124.13 E
NOELBÉSSI, Rib.		Strm.	Oe Cusse	9.20 S	124.04 E
NOELECAT, Rib.		Strm.	Oe Cusse	9.20 S	124.20 E
NOTE ATOMA DAL	•				
NOEL NÎEMA, Rib.		Strm.		-	124.16 E
NOEMETO, Rib.		Strm.	Oe Cusse	9.11 S	124.29 E
NOENOE HENO				•	•
See NUNO HENO					
NOVA ANADIA					
See FATO BERLIU					
NOVA ANCORA					
See LAIVAI					
NOVA BEMFICA					
		•			
See UATO CARABAU					
NOVA CAMINHA	:				
See FATO MAQUÉREC					
NOVA DILI					
See DILI					
NOVA LUCA					
NOVA LUCA See HATUDO					
NOVA LUCA					
NOVA LUCA See HATUDO NOVA MALACA					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA See COM					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA See COM NOVO LUSO					
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA See COM NOVO LUSO See HATUDO	(FG ^Q ,)	M.L.,		0 1.4 6	425 54 5
NOVA LUCA See HATUDO NOVA MALACA See LAUTEM NOVA NAZARE See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA See COM NOVO LUSO See HATUDO NUM SARO, Mte.	(578m)	Mtn.	Ma n atut o	8.41 S	125•51 E
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA See COM NOVO LUSO See HATUDO	(578m) (1016m)	Mtn.	Manatuto Oe Cusse	8.41 S 9.19 S	125.51 E 124.26 E
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA See COM NOVO LUSO See HATUDO NUM SARO, Mte. NÚMUS, Mte.		Mtn.	Oe Cusse	9.19 S	124.26 E
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA See COM NOVO LUSO See HATUDO NUM SARO, Mte. NÚMUS, Mte.		Mtn. Popl.	Oe Cusse Baucau	9.19 S 8.29 S	124.26 E 126.39 E
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA See COM NOVO LUSO See HATUDO NUM SARO, Mte. NÚMUS, Mte. NUNIRA NUNO BRIHATE		Mtn. Popl. Popl.	Oe Cusse Baucau Liquiça	9.19 S 8.29 S 8.39 S	124.26 E 126.39 E 125.19 E
NOVA LUCA See HATUDO NOVA MALACA See LAUTÉM NOVA NAZARÉ See COM NOVA OBIDOS See LETEFOHO NOVA OUREM See ATSABE NOVA SAGRES See TUTUALA NOVA ZAZARA See COM NOVO LUSO See HATUDO NUM SARO, Mte. NÚMUS, Mte.		Mtn. Popl.	Oe Cusse Baucau	9.19 S 8.29 S	124.26 E 126.39 E

NUNOMOGUE		Popl.	Ainaro	8.57 S	125.31 E
NUNURA		Popl.		8.58 S	125.07 E
NUSSALO, Ponta		Cape	Ataúro	8.10 s	125.38 E
NUTUR		-		-	
See BETANO					
OBÁQUI. Mte.	(757m)	Mtn.	Manatuto	8.36 s	126.04 E
OBULO	:	Popl.	Ermera	8.59 S	125.21 E
OCUSSE (or OCUSSI) e A	MBENO	<u>.</u>			
See OE CUSSE					
OE CUSSE		Dist.	E. Timor	9.11 S-	124.03 E-
				-9.31 S	
OEIKOESI					
See OE CUSSE				•	
OELETE, Rib.	i .	Strm.	Oe Cusse	9 .18 S	124.08 E
OELEU	•	Popl.	Bobonaro	9.02 S	125.17 E
oé silo		Popl.	Oe Cusse	9.22 S	124.23 E
OESSILO					
See OÉ SILO					
OIKOESI, OIKOESSI, OIK	USI				
See OE CUSSE	4				
OKUSI AMBENO					
See OE CUSSE					
OLIVEIRA					
See FATOMÊAN					
OP A		Popl.	Bobonaro	9.11 S	125.17 E
ORANA		Popl.	Ainaro	8.53 S	125.45 E
OSSOALA		Popl.	Baucau	8.37 S	126.18 E
OSSOALA, Mte.	(1090m)	Mtn.	Baucau	8.39 S	126.19 E
OSSO COU, Mte.	(482m)	Mtn.	Baucau	8.39 S	126.28 E
OSSO HUNA		Popl.	Baucau	8.40 S	126.37 E
OSSU		Popl.	Viqueque	8.45 S	126.23 E
OSSUALA					
See OSSOALA	(40lm)	251 70	77.	0 = 0 0	406 00 7
OSSUROA, Montes de	(1247m)	MtnR.	Viqueque	8.50 S	126.29 E
OSTICO		Popl.	Baucau	8.33 S	126.19 E
PADIAE	(61.7)	Popl.	Oe Cusse	9 .1 5 S	124.21 E
PAES, Mte.	(643m)	Mtn.	Oe Cusse	9.22 S	124.23 E
PA TRARA	(025-1)	Popl. Mtn.	Lautém	8.23 S	126.55 E
PAITCHAU, Mte. PANTE MACASSAR	(925m)		Lautém Oe Cusse	8.30 S	127:11 E
PARAMIM		Popl.	Ermera	8.56 S	124.22 E 125.25 E
		ropr.	minera	0.50 8	169.65 B
PARIMBALA, Ponta See CARIMBALA, Ponta					
PARLAMENTO	•	Popl.	Lautém	8.22 S	126.56 E
PASAB, PASABE		1 Op	100 Cm	0.2.2 0	120.00
See PASSABE					
PÁSSABE		Popl.	Oe Cusse	9 .28 s	124.20 E
PAZOL, Rib.		Strm.	Bobonaro		125.22 E
PEROPOCO, Ponta		Cape		-	127.03 E
PILILA, Ponta		Cape			125.22 E
PONO. Mte.	(635m)	Mtn.			124.17 E
PUAS, Mte.	(1117m)	Mtn.	Oe Cusse	_	124.19 E
PUILIPALO, Mte.	(330m)	Mtn.		8.36 s	126.57 E
PULOTAMA, Mte.	(1140m)	Mtn.	Oe Cusse	9.15 S	124.24 E
PUNIIAIA		Popl.		8.44 S	125.23 E
PURGOA		Popl.		_	125.15 E
QUÉLAN, Rib.		Strm.	Same	9.09 S	125.48 E
QUELICÁI		Popl.	Baucau		126.34 E
QUERELAU, Mte.	(1614m)	Mtn.			12 5. 45 E
QUEUC, Mte.	(76 1m)	Mtn.		_	12 5. 59 E
QUIAR SÉCUN, Lagoa	, .	Lake			125.07 E
QUIBÍRI, Mte.	(76 1 m)	Mtn.	Manatuto	8.40 s	126.05 E

QUIBULAR								
See LUCA		G.4	G	0.00	~	40=		
QUIC CRAIC, Rib.		Strm.	Same	9.02		125		
RAÇA		Popl.	Lautém	8.26		126		
RAEFUN	(Popl.	Bobonaro	9.01		125		
RAIBÚTI, Mte.	(1255m)	Mtn.	Dili	8.46		125		
RAIHAI FATOQUERO		Popl.	E r mera	8.42		125		
RAIHEU		Popl.	Bobonaro	8.59		125		
RAILACO CRAIC		Popl.	E r mera	8.41		125		
RAILACO LÉTEN		Popl.	Ermera	8.42		125		
ra im é an		Popl.	C ov a Lima	9:12		125		
RAIMÊAN, Mte.	(1298m)	Mtn.	Cova Lima	9.13		125	.05	\mathbf{E}
RAIMER HEI		Popl.	Ermera	8.49		125	•24	E
RAIQUETA, Rib.		Strm.	C ov a Lima	9.18		125	.21	\mathbf{E}
RAMELAU, Cordilheira do	•	MtnR.	Ainaro	8.55	S	125	•30	E
RAMELAU, Cordilheira do	o	MtnR.	Ermera	8.55	S	125	• 30	E
RAMELAU, Mte.								
See TATAMAILAU				*				
RAUMOCO, Rib.		Strm.	Lautém	8:25	S	126	•48	E
REMEXIO		Popl.	Dili	8.37	S	125	•40	E
RIATA, Rib.								
See RAIQUETA, Rib.								
RITABOU		Popl.	Bobonaro	9:00	S	125	:17	\mathbf{E}
ROTUTO		Popl.	Same	9.00	S	125	• 36	E
SABI, Rib.								
See SÁHEN, Rib.								
SABOMATA, Mte.	(1083m)	Mtn.	Dili	9.38	S	125	47	E
SABOMATA, Mte.	(1083m)	Mtn.	Manatut o	9.38	S	125	.47	\mathbf{E}
SABORAI		Popl.	Bobonaro	9.03	S	125	.15	E
SABORIA		Popl.	Dili	8.43	S	125		
SABORIA, Mte.	(2495m)	Mtn.	Ainaro	8.53	S	125		
SACATO		Popl.	Oe Cusse	9.11	S	124		
SACATO, Ponta		_						
See LÉBAN BETO, Ponta	a							
SAELÁRI		Popl.	Baucau	8.30	S	126	.40	\mathbf{E}
SAHE, SAHEM, Rib.								
See SAHEN, Rib.								
SAHEN, Rib.		Strm.	Manat uto	9.03	S	126	.04	E
SÁHEN, Rib.		Strm.	Same	9.03		126		
SAHI, Rib.								
See SAHEN, Rib.								
SAMALÁRI (1)		Popl.	Baucau	8.30	S	126	.42	E
SAMALÁRI (2)		Popl.	Baucau	8.35	S	126		
SAMALETEN		Popl.	Ermera	8.40	S	125		
SAMARA		Popl.	Ermera	8.50		125		
SAME		Popl.	Same	9.00	S	125		
SAME		Dist.	E. Timor	8.53		125		
				-9:23		-126		
SAMONO, Mte.	(704m)	Mtn.	Bobonaro	8.54	${\tt S}$	125	.04	\mathbf{E}
SAMORA, Mte.						-		
See DIATUTO, Mte.								
SAMORO		Popl.	Manatuto	8.52	S	125	•56	\mathbf{E}
SAMORO, Mte.						-		
See SAMONO, Mte.								
SANANÁEN		Popl.	Manatuto	8.41	S	125	•57	E
SANATI, Mte.	(305m)	Ktn.	Cova Lima	9.17		125		
SANÍRIN		Popl.	Bobonaro	8.56		125		
SANTA CRUZ		Popl.	Dili	8.35		125		
SAPO, Mte.	(125 3 m)	Mtn.	Oe Cusse	9.15		124		
SAQUÉTO, Rib.		Strm.	Viqueque	8.51		126		
SARAI, Rib.		Strm.	Ainaro	9.04			• 32	
•						-		

		**			
SAUÁQUI, Mte. SEIÇAL SEIÇAL, Rib. de SELOI SELOI, Lagoa SERELAU SIA ILO, Ponta SIMOHEI SIZAL, Rib. See VEMASSE, Rib. de	(839m)	Mtn. Popl. Strm. Popl. Lake Popl. Cape Popl.	Viqueque Baucau Baucau Dili Dili Lautém Liquiça Ermera	8.45 S 8.29 S 8.28 S 8.43 S 8.44 S 8.27 S 8.36 S 8.50 S	126.15 E 126.32 E 126.32 E 125.33 E 125.31 E 126.52 E 125.15 E 125.20 E
SOBA SOEAI See SUAI SOE LORO, Tandjoeng See LORÉ, Ponta de SOETRANA See CITRANA		Popl.		8.31 S	126.38 E
SOILECO SOMORO, Mte. SORO SOURO SUAI SUAI, Cabo SUAI LORO SUCAIRE, Rib. SUE, Rib.	(607m)	Popl. Mtn. Popl. Popl. Popl. Cape Popl. Strm.	Lautém Cova Lima Cova Lima	9.22 S 9.21 S	125.20 E 127.10 E 125.31 E 126.56 E 125.15 E 125.17 E 125.16 E 125.01 E
See SUI, Rib. SUI, Rib. SU LORO, Tandjoeng See LORÉ, Ponta de		Strm.	Same	9.04 S	125.42 E
SUMAI, Mte. SUMASSA, Rib. See SUMASSE, Rib. SUMASSE, Rib. SUMI UFE	(310m)	Mtn. Strm. Popl.	Cova Lima Manatuto Oe Cusse	9.15 S 8.32 S 9.19 S	125.21 E 125.59 E 124.14 E
SURO CRAIC SUROLAU, Mte. SUTRANA See CITRANA SWAI See SUAI	(1314m)	Popl. Mtn.	Ainaro Ainaro	9.03 S 9.01 S	125.43 E 125.32 E
TACITOLO, Lagoa TAFARA, Cabo TAFARA, Rib. TAITUDAC TALAO, TALAOE, Rib. See TALAU, Rib. TALAS, Rib.		Lake Cape Strm. Popl.	Liquiça C ov a Lima C ov a Lima Same	9.25 S	125.31 E 125.13 E 125.15 E 125.46 E
See MASSIN, Rib. TALAU, Rib. TALIMORO TALITU TAMONO, Mte. TAPO (1)	(688m)	Strm. Popl. Popl. Mtn. Popl.	Bobonaro Ermera Dili Oe Cusse Bobonaro	9.04 S	125.07 E 125.26 E 125.37 E 124.17 E 125.16 E
TAPÓ (2) TAPÓ, Mte. TARAÇO TAROMAN, Mte. TATAMAILAIAU, Mte.	(1939m) (1750m)	Popl. Mtn. Popl. Mtn.	Bobonaro Bobonaro Ermera Cova Lima	9.03 S 9.05 S 8.40 S 9.13 S	125.13 E 125.14 E 125.30 E 125.09 E
See TATAMAILAU, Mte. TATAMAILAU, Mte. TATAMAU, Mte.	(29 63m) (998m)	Mtn. Mtn.	Ermera Viqueque	8.55 s 8.49 s	125.30 E 126.15 E

,					
TCHAIQUÉRI, Planalto d	.e	Plat.	Lautém	8.24 S	127.03 E
TCHINO, Rib.		Strm.	Lautém	8 .38 s	126.56 E
TEBABUI		Popl.	Bobonaro	9.01 S	125.22 E
TEI, Ponta		Cape	Lautém	8.20 S	127.12 E
TÉQUI NAMATA		Popl.	Baucau	8.29 S	126.36 E
TÉTI LAQUE, Mte.	(1108m)	Mtn.	Viqueque	8.43 S	126.08 E
TIBAR, Baía de	, , , , , ,	Bay	Liquiça	8.34 S	125.29 E
TIBORO, Rib.				5. 7. 2	12. 7 • (2.7 ±
See TAFARA, Rib.				•	
TÍDI BÉSSE, Mte.	(1552m)	Mtn.	Ermera	8.46 S	125.23 E
	(15)2m)				
TILOMAR		Popl.	Cova Lima		125.07 E
TIRILOLO		Popl.	Baucau	8.28 s	126.28 E
TOCOLÚLI		Popl.	\mathbb{E} rmera	8.42 S	125.26 E
TOETOEALA					
See TUTUALA				•	•
TOHUMETA .		Popl.	Dili	8.39 S	125.33 E
TONO, Rib.		Strm.	Oe Cusse	9 .13 S	124.18 E
TUAÍRA, Rib.		Strm.	Lautém	8.37 S	127.04 E
TUBELAI, Mte.	(1327m)	Mtn.	Baucau	8.34 S	126:38 E
TULABESSE, Mte.	(713m)	Mtn.	Cova Lima	9.17 S	125.09 E
TULO, Mte.	(1285m)	Mtn.	Bobonaro	9.10 S	125.16 E
TUMELA, Mte.	(1425m)	Mtn.	Dili	8.39 S	125.36 E
TUQUETI	(- 1.25 / 1.27	Popl.	Manatuto	8.42 S	126:02 E
TURISCAI		Popl.	Ainaro	8.50 S	125.43 E
TUTOALA, TUTOALO		1 Op.		0.70 2	1274171
See TUTUALA				•	•
TUTOLÓ. Ponta		Como	Ata úro	8.14 S	10E 21 F
		Cape			125.31 E
TUTOLURO	(076)	Popl.	Same	8:58 S	125.43 E
TUTO NAIRANA, Mte.	(836m)	Mtn.	Ataúro	8:17 S	125.32 E
TUTO UARA, Mte.	(446m)	Mtn.	Ataúro	8.10 s	125.37 E
TUTUALA		Popl.	Lautém	8.24 S	127.16 E
TUTULORO, TUTULURO					
See TUTOLURO				_	
UACALA		Popl.	Baucau	8.35 S	126.43 E
UAIBINA, Mte.	(543m)	Mtn.	Manatuto	8 .3 9 S	126.11 E
UAI BOBO		Popl.	Baucau	8.40 s	126.29 E
UAI CNASSA, Mte.	(638m)	Mtn.	Baucau	'8 ₊36 S	126 .16 E
UAIGAE		Popl.	Baucau	8.35 S	126.13 E
UA IMÔRI		Popl.	Viqueque	8.42 S	126.14 E
UAIMÚHI, Rib.		Strm.	Baucau	8.29 S	126.35 E
UAI ÓLI		Popl.	Viqueque	8.41 S	126.25 E
UAIROQUE		Popl.	Lautém	8.33 S	126.47 E
UÁMAUC, Mte.	(1077m)	Mtn.	Cova Lima	_	125.00 E
UÂNI UMA	(/ / /		Viqueque		126.38 E
UATO CARABAU		Popl.		8.42 S	126.41 E
UATO-CARBAU		r opr.	vzqueque	0 , 12 13	1204112
See UATO CARABAU					
UATOLÁRI		Popl.	Baucau	8.35 S	126.20 E
UATOLÁRI UATOLÁRI				8.47 S	
	(1,40-)	Popl.	Viqueque		126.34 E
UAUREO, Mte.	(419m)	Mtn.	Baucau	8.35 S	126.11 E
UCOSSABO, Mte.	(857m)	Mtn.	Viqueque		126.12 E
UÇUCAI		Popl.	Cova Lima		125.26 E
UE COI, Rib.		Strm.	Manatuto	8.34 S	125.55 E
UÉ LENAS, Lagoa		Lake	Same	9.02 S	125.58 E
UÉ Q UÉ RIC, Mte.	(361m)	Mtn.	V iqu equ e	8.51 S	126.10 E
UÉ TUCO, Rib.		Strm.	Viqueque	8.59 S	126.17 E
ULMERA		Popl.	Liquiça	8.37 S	125.26 E
UMA ANA ICO		Popl.	Baucau	8.36 S	126.24 E
UMA QUIC		Popl.	Viquequ e	8.53 S	126.22 E
UMATOLO		Popl.	Viqueque	8.47 S	126.07 E
UMA UAIN DE BAIXO		Popl.	Viqueque	8.55 S	126.19 E
UMA UAIN DE CIMA		Popl.	Viqueque	8.52 S	126.28 E
Came Castal Did Citis Mil		~ ~ 10 24 \$	· - 4 wo y wo	~ • <u>/ -</u> ~	

UMBOE ÚNIL, Mte. URAHOU URUNÁMI, Rib. ÚSSI TACAE ÚSSI TACO ÚSSI TAQUENO USSO ÍSSI, Ponta	(410m)	Popl. Mtn. Popl. Strm. Popl. Popl. Popl. Cape	Ermera Ainaro Ermera Lautém Oe Cusse Oe Cusse Oe Cusse Lautém	8.46 s 9.08 s 8.44 s 8.35 s 9.22 s 9.25 s 8.25 s	125.26 E 125.31 E 125.20 E 127.07 E 124.19 E 124.13 E 124.20 E 126.44 E
VALVERDE See NUNO HENO VATABORO VATA OAN, Mte. VATOBORO ILO, Ponta VAVIQUINIA VEIRÁ, Rib. VEI TUKU, Rib.	(328m)	Popl. Mtn. Cape Popl. Strm.	Liquiça Lautém Liquiça Liquiça Lautém	8.42 S 8.43 S 8.42 S 8.39 S 8.43 S	125.07 E 126.46 E 125.06 E 125.11 E 126.55 E
See UÉ TUCO, Rib. VEMASSE VEMASSE, Rib. de VENILALE VERO, Rib. VIKEKE See VIQUEQUE		Popl. Strm. Popl. Strm.	Baucau Baucau Baucau Lautém	8.31 S 8.30 S 8.39 S 8.29 S	126.13 E 126.14 E 126.23 E 127.29 E
VILA ARMINDO MONTEIRO See BOBONARO VILA CELESTINO DA SIL See HATOLIA VILA DA ERMERA See ERMERA					
VILA DE AINARO See AINARO VILA DE AVIS (or AVIZ See FUILORO VILA DE EMERA See ERMERA VILA DE LIQUIÇA (or L					
See LIQUICA VILA DE MANATUTO See MANATUTO VILA DE OURIQUE See LACLUBAR VILA EDUARDO MARQUES	1401557				
See BAZARTETE VILA FILOMENA DA CAMA See SAME VILA GENERAL CARMONA See AILEU VILA NOVA MALACA	RA				
See LAUTÉM VILA SALAZAR See BAUCAU VILA TAVEIRO See PANTE MACASSAR VILA VIÇOSA					
See VËNILALE VINILALE See VENILALE VIQUEQUE VIQUEQUE		Popl.	Viqueque E. Timor	8.52 s 8.39 s- -8.59 s	126.22 E 126.03 E- -126.44 E
ZULO ZUMALAI		Popl.	Cova Lima Cova Lima	9.07 S 9.10 S	125.25 E 125.27 E