

**MUSÉE D'ART ET D'ARCHÉOLOGIE DE L'UNIVERSITÉ
DE MADAGASCAR
TRAVAUX ET DOCUMENTS**

I

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**INDEX TOPONYMIQUE
DE L'IMERINA
(MADAGASCAR)**

ÉDITÉ AVEC LA COLLABORATION

du Centre d'Action Pédagogique - Section Histoire Géographie
et de l'Association Malgache d'Archéologie



Les nombreuses publications et les recherches sur l'Imerina ont rendu nécessaire l'établissement d'un index alphabétique des noms de lieu tels qu'on peut les trouver sur les cartes de Madagascar. Cette liste est apparue d'autant plus indispensable qu'il existe un nombre considérable d'homonymes dont la localisation difficile n'est jamais certaine.

Cet index repose sur l'utilisation des cartes au 1/100.000ème que l'Institut National établit et met à jour régulièrement. Dans les pages qui suivent figurent tous les toponymes inscrits sur ces cartes, à l'intérieur d'un cadre limité comme suit :

	L	M	N	O	P	Q
44						
45						
46						
47					Tana- na - rive	
48						
499						

Cette numérotation indique la position de chacune des cartes au 1/100.000 suivant le système établi par l'Institut Géographique. Ce cadre couvre la totalité de l'Imerina, à l'exception de deux bandes, l'une à l'ouest (région de Tsiroanomandidy), l'autre au sud (région de la Mania).

Utilisation de l'index :

- Les toponymes, classés par ordre alphabétique, sont suivis d'une des lettres A C L ou R : A pour agglomération (ville ou village) - C pour cours d'eau (fleuve, rivière) - L pour lac ou marais - R pour région, lieu-dit, chañon ou sommet.

Liste toponymique
avec indications des coordonnées

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Liste toponymique
avec indications des coordonnées

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ambala	A M46	821.6/421.6	ambalamiriotra	R P45	893.7/517.5
ambalabako	A P45	876.8/512.7	ambalanarivo	A M49	688.8/431.8
ambalabako	A Q44	922.8/548.5	ambalanarivo	A P49	712.1/510.2
ambalabako	R Q44	909.5/568.0	ambalanarivo	R M48	730.4/427.2
ambalabao	R L45	873.8/394.0	ambalanimarofot- tsy	R M48	727.2/406.8
ambalabararata	A L48	759.3/395.8	ambalanimandro- na	A O49	705.9/485.5
ambalabe	A L49	687.2/379.5	ambalanimazina	A M49	717.0/426.0
ambalabe	A N47	767.2/449.5	ambalanirana	A L48	763.9/405.6
ambalabe	A P46	826.5/518.0	ambalanirana	A L49	718.9/404.8
ambalabe	A P47 ⁴	774.5/521.6	ambalanirana	A M45	857.5/422.7
ambalabe	A P47 ⁴	772.9/520.8	ambalanirana	A M46	815.4/408.0
ambalabe	A T/C3	783.4/517.5	ambalanirana	A P47 ²	789.6/525.8
ambalabe	G L45	870.0/377.0	ambalanirana	A P47 ⁴	775.0/521.3
ambalabe	R L45	872.7/378.8	ambalanirana	A Q47	774.6/547.8
ambalabetokana	R M45	823.3/414.0	ambalanirana	R M48	764.2/407.8
ambaladoaka	A N49	707.3/442.5	ambalanirana	R N44	912.3/468.5
ambalafeno	A M48	734.0/416.4	ambalanjanakom- by	A M47	799.3/431.6
ambalafeno	A M49	712.3/429.2	ambalanjanakom- by	R N44	900.0/452.0
ambalafeno	A M49	688.8/430.9	ambalanjanakom- by	R O48	748.5/480.0
ambalafeno	A M49	686.5/427.6	ambalanomby	A M46	855.0/413.6
ambalafeno	A N48	735.8/445.1	ambalanosy	A P49	721.8/518.7
ambalafeno	A N49	685.4/444.2	ambalaomby	A Q49	706.7/559.9
ambalafeno	A Q48	723.3/473.4	ambalaraketa	A N49	693.9/458.3
ambalanifenoa- rivo	A L48	734.8/388.0	ambalaranc	A L45	861.6/401.3
ambalafenoari- vo	A L49 ²	716.4/378.0	ambalarano	A O49	695.3/499.0
ambalafetsy	A P47 ²	808.3/527.3	ambalasaratra	A N47	771.1/440.0
ambalagidro	A L44	939.8/392.0	ambalaso	A M48	760.4/414.6
ambalahambana	A M48	761.6/410.9	ambalatany	A N49	682.8/451.8
ambalahambana	R M47	767.5/413.9	ambalatany	C L44	937.0/394.0
ambalahazo	A L47	778.0/389.8	ambalatevana	R M47	794.6/407.1
ambalahazo	A M48	750.0/418.0	ambalatevana	A Q45	875.3/537.7
ambalahazo	A M46	854.0/411.6	ambalatevana	A Q45	863.8/539.8
ambalalabe	A Q47	769.3/537.6	ambalatokana	A M47	796.4/417.4
ambalalova	A M48	751.7/436.2	ambalatokana	A M47	795.5/418.5
ambalamafana	A N49	684.5/449.6	ambalatokana	A P48	759.4/521.1
ambalamahasoa	A O49	689.5/470.7	ambalatokana	C P48	765.4/525.3
ambalamamba	A T/C3	805.2/513.5	ambalatsaraka	R L49	718.9/375.0
ambalamanga	A M48	733.4/437.4	ambalavac	A L47	768.8/389.0
ambalamanga	A O46	840.9/489.2	ambalavao	A L48	738.7/404.8
ambalamanga	A O46	826.9/477.6	ambalavao	A M49	698.9/422.4
ambalamanga	A O46	823.8/471.8	ambalavao	A N47	801.8/449.0
ambalamanga	A O47	804.7/487.1	ambalavao	A N49	684.7/455.0
ambalamanga	A P46	830.3/508.0	ambalavao	A O48	738.1/499.5
ambalamanga	R O44	934.5/486.0	ambalavao	A O49	716.6/474.0
ambalamarina	A M49	698.3/427.6	ambalavao	A O49	694.7/471.0
ambalamarina	A M49	690.4/427.3	ambalavao	A P47 ³	778.0/515.0
ambalamarina	A M49	689.8/435.8	ambalavao	A P48	761.4/510.3
ambalamarina	A M48	750.9/426.1	ambalavac	A P48	756.9/514.2
ambalamarina	A N49	684.2/454.5	ambalavary	A L44	936.5/394.0
ambalamarina	A N49	684.2/439.0	ambalavato	A L49	713.4/403.0
ambalamasina	A M49	718.0/426.0	ambalavato	A M46	821.3/423.0
ambalamasina	A M49	700.2/407.4	ambalavato	A M47	796.5/422.3
ambalambositra	A M49	690.8/428.5	ambalavato	A M47	794.5/423.3
ambalamena	A M45	857.3/467.3	ambalavato	A M47	795.9/412.9
ambalamena	A O45	855.8/477.6	ambalavato	A M47	774.5/422.5
ambalamena	A O48	728.0/474.0	ambalavato	A M49	702.0/435.2
ambalamena	C N44	901.8/467.0	ambalavato	A M49	697.8/412.7
ambalamena	C O45	896.7/472.0	ambalavato	A M49	684.6/421.3
ambalamian- dra	C O47	768.7/490.5			

abanimbo	A M40	700.0/421.3	alatsinainy	A T/CS	802.2/522.8
abeampombo	R Q47	785.7/563.5	alatsinainy	A T/CS	791.7/507.5
abeanamalaho	R Q47	808.8/556.0	alatsinainy Ba-		
abeanamamy	C Q44	924.7/560.0	karu	A P48	752.9/530.8
abedinta	A Q47	802.9/557.2	alatsinainy Ta-		
abefetrika	A P47 ^g	799.0/511.9	loha	C Q47	775.5/547.0
abeomby	R Q47	787.0/563.7	amahaimandry	A Q47	801.5/561.9
abepatsy	R Q47	775.4/561.4	amahalava	R Q47	795.6/558.0
abetsipaka	A Q45	883.3/541.5	amahimandra	A P47 ²	808.9/529.7
abetsiiriry	C Q45	898.0/536.0	amaitsoady	A P46	835.0/514.1
adalavoky	A M49	684.3/423.2	amalokaboabe	R Q46	847.5/476.0
adirano	A P47 ^g	799.4/507.8	amamba	A Q47	791.9/536.3
afantsona	C Q47	776.2/556.0	amambasarotra	C P44	900.6/519.0
aferamanga	A P47 ³	787.4/506.2	amampisento	C P46	849.0/523.9
afidasiana	A Q47	807.6/491.5	amandrohana	L P46	851.0/517.9
afisoronana	R Q47	777.5/538.5	amanintsoa	A P47 ²	799.2/531.7
akelaka	A P47 ³	786.4/515.1	amarivolanitra	R P46	845.8/521.8
akoholahy	R N48	742.0/460.0	amaroelatra	L P46	851.8/517.0
akondrofotsy	C Q45	872.8/491.5	ambahandrano	A Q46	831.7/495.6
akondrombazim-			ambahatra	C L47	788.0/376.0
ba	R L46	835.0/402.3	ambahatra	C Q49	695.5/498.5
akondronjava-			ambahava	C L45	871.0/392.5
tra	A N48	732.7/448.0	ambahava	C P44	912.8/507.5
akondronjaza	C N49	682.4/458.5	ampahibe	A P46	849.4/510.0
akosy	C T/CS	805.3/511.3	ambahitra	A L47	786.0/378.0
alahady	A N48	758.0/459.3	ambahona	A N48	762.3/463.6
alakamisy	A M47	807.3/414.2	ambahona	A Q47	775.9/480.3
alakamisy	A M47	790.1/435.2	ambahona	R Q46	837.5/543.5
alakamisy	A M49	709.4/453.8	ambahondrano	A P48	753.4/510.6
alakamisy	A N49	691.7/448.7	ambahondrano	A P48	751.0/509.4
alakamisy	A P46	825.6/532.5	ambahondrano	A P48	744.9/515.6
alakamisy	A P46	820.9/530.6	ambahondrano	A P48	743.9/515.3
alakamisy	A P46	814.3/517.0	ambaibo	A M47	806.0/430.5
alakamisy	A P46	811.8/504.2	ambaibo	R L49	697.5/394.0
alakamisy	A P47 ¹	795.3/503.7	ambaiboabe	A L44	921.9/397.7
alakamisy	A Q46	838.9/557.8	ambaiboakely	A L44	918.3/397.9
alakamisy	C L47	773.4/379.0	ambaibo	C M45	859.0/430.0
alakamisy	R Q46	811.9/546.5	ambaibondrafa-		
alakomanana	C P46	841.7/507.0	rabe	C M45	867.2/420.0
alarobia	A N48	736.4/438.5	ambailambo	A P47 ⁴	781.7/517.5
alarobia	A N49	713.5/460.0	ambakapotsy	A M49	705.5/419.1
alarobia	A P47 ²	807.3/531.6	ambakireny	A L44	927.0/406.1
alarobia	A P48	741.1/525.5	ambakireny	A Q44	941.0/549.0
alarobia	A Q47	792.3/535.0	ambakireny	A Q46	851.1/535.6
alarobia	A Q48	763.0/538.5	ambakireny	A L45	883.6/375.5
alarobia	A Q48	759.2/562.6	ambakireny	C L45	873.0/381.8
alarobia	A T/CS	806.8/518.9	ambakireny	C L45	861.8/385.5
alarobia	A T/CS	803.2/514.4	ambakireny	C M44	922.0/411.7
alarobia	R M48	724.0/419.0	ambakireny	C N45	866.2/459.0
alarobia Andri-			ambakireny	C Q44	910.5/401.0
antsivalana	A P48 ^h	754.4/516.2	ambakireny	C Q45	862.5/556.5
alasora	A P47 ^h	793.5/519.2	ambakiriana	C M48	734.4/421.5
alatsinainike-			ambakoana	A P47 ⁴	787.2/531.7
ly	R P47 ³	766.8/503.4	ambakoana	A P47 ⁴	783.5/532.4
alatsinainin'			ambakoana	C M44	901.3/426.6
Ambanimaso	A Q48	726.7/475.4	ambakoana	C M46	814.8/427.8
alatsinainy	A Q47	767.0/484.2	ambakoana	C P47 ³	768.6/507.0
alatsinainy	A P46	817.4/512.2	ambakoana	R M46	843.5/437.5
alatsinainy	A P47 ⁴	787.3/529.4	ambakoana	R P47 ⁴	769.0/525.0
alatsinainy	A P48	745.3/504.2	ambakohasina	A Q45	875.8/552.0
alatsinainy	A P48	728.3/511.3	ambakona	R P49	691.7/531.6

			A			3/-
ambalavato	A N47	787.6/461.1		ambanivola	K N44	910.0/454.7
ambalavato	A N48	745.4/445.5		ambanjabe	A L44	953.3/379.9
ambalavato	A N48	739.1/450.1		ambanjabe	A N46	832.4/474.7
ambalavato	A N49	705.7/454.2		ambano	A N49	700.9/464.0
ambalavato	A N49	701.7/445.5		ambanobe	A N49 ^h	705.3/460.4
ambalavato	A N49	686.2/442.4		ambanovato	A P47 ^h	801.7/518.9
ambalavato	A N49	685.2/455.2		ambarabodala	A P45	889.1/520.7
ambalavato	A N49	679.6/447.2		ambarafolaka	A P47 ⁴	783.9/527.5
ambalavato	A P47 ²	799.2/526.4		ambararata	A L46	835.0/383.3
ambalavato	A P47 ⁴	780.8/523.7		ambararata	A L47	777.4/383.6
ambalavato	A P48	754.3/526.4		ambararata	A L48	724.3/383.0
ambalavato	A P48	729.0/512.8		ambararata	A L49	721.4/396.5
ambalavato	A Q45	882.8/544.9		ambararata	A L49	719.2/401.7
ambalavato	A Q45	866.0/545.0		ambararata	A M48	739.7/406.8
ambalavato	R L45	859.2/382.1		ambararata	A N44	930.0/460.2
ambalavato	R M46	829.2/430.7		ambararata	A N45	880.0/446.6
ambalavato	R M48	755.7/408.0		ambararata	A Q45	888.8/548.4
ambalavato	R M48	748.7/415.0		ambararata	C L44	941.6/400.4
ambalavato	R M48	725.1/418.0		ambararata	C L45	876.0/404.5
ambalavato	R O47	772.0/474.3		ambararata	C M44	915.5/411.4
ambalavatokely	A L48	747.9/384.1		ambararata	C M45	885.3/433.4
ambalavatokely	A M47	772.5/411.3		ambararata	L L45	891.2/389.8
ambalavola	A O47	792.9/479.0		ambararata	C L44	935.0/384.5
ambalavondry	A T/C3	789.9/513.2		ambararatabe	C L45	882.3/379.0
ambaliha	R N44	919.0/448.2		ambararatabe	C L45	878.4/392.0
ambalina	C L45	856.0/392.1		ambararatabe	C L45	870.8/379.5
ambandrika	A P48	763.9/518.6		ambararatabe	C L47	791.0/375.8
ambaniala	A P47 ^g	797.5/510.9		ambararatabe	C M46	816.2/424.0
ambaniala	A T/C3	797.5/510.6		ambararatabe	C Q44	934.0/548.0
ambaniandrefa-				ambararatabe	R L46	815.6/379.5
na	A M47	770.4/421.6		ambararatabe	R P44	940.2/508.5
ambaniandrefa-				ambararatakam-		
na	A P46	820.3/532.2		boty	C P44	929.7/508.0
ambaniandrefa-				ambararatakely	A L45	858.2/398.9
na	C Q44	923.0/545.3		ambararatakely	C L45	859.0/399.9
ambaniandrefa-				ambaratra	A L48	726.2/404.5
nampasy	R L45	875.0/385.0		ambaravaramba-		
ambaniantsimo-				to	R O48	761.0/404.0
be	C L44	936.3/376.0		ambaravaranalala	A L46	833.3/381.0
ambaniavaratra	A N47	789.0/454.3		ambaravaranalala	R L49	680.0/398.5
ambaniavaratra	A O47	770.1/499.0		ambarialoha	A M46	837.3/434.5
ambaniavaratra	C Q46	851.1/536.0		ambarialoha	A Q47	777.7/557.5
ambanidia	A Q47	783.0/534.8		ambaribe	A M48	757.2/423.2
ambanie	A Q47	773.8/549.5		ambaribe	A M49	687.5/435.0
ambanifahitra	A O47	776.5/484.4		ambaribe	A N46	826.2/465.4
ambaniharana	A N49	696.4/442.0		ambaribe	A N47	808.7/445.4
ambanilakandra-				ambaribe	A N49	702.8/465.7
no	A Q46	811.5/541.9		ambaribe	A O47	792.2/475.9
ambanilalana	A P47 ^g	798.0/510.0		ambaribe	A P45	856.6/503.5
ambanimasina	A T/C3	785.1/509.1		ambaribe	A P46	819.1/525.7
ambanimaso	A P46	828.1/509.8		ambaribe	A P47 ³	774.0/501.7
ambanin'Anka-				ambaribe	A P47 ⁴	774.4/525.3
tso	R P47 ^h	797.7/519.7		ambaribe	A Q45	856.5/534.5
ambanin'i Vina-				ambaribe	A Q46	846.5/535.5
ny	A P48	752.4/526.2		ambaribe	C P47 ⁴	774.4/526.0
ambanitsena	A Q46	841.4/537.8		ambaribe	R N49	684.8/461.7
ambanivaky	C O44	903.0/476.0		ambarifafy	A O45	871.2/492.3
ambanivato	A M46	815.0/412.2		ambarifafy	A P46	825.0/525.9
ambanivato	A N45	856.1/465.3		ambarafify	A Q46	833.6/540.4
ambanivato	A O47	796.7/495.6		ambarihova	A P48	755.7/504.5
ambanivohitra	A N47	784.3/455.9		ambarihova	R P48	765.3/505.7
ambanivohitra	A T/C3	793.0/511.3		ambarikely	A M47	785.0/430.3

ambarikely	A P47 ⁴	775.7/517.4	ambatoatrano	R M47	778.3/413.8
ambarikipoka	A M49	418.6	ambatoatrano	R N44	911.4/464.5
ambarilahy	A M49	707.7/426.8	ambatoatsipy	A N48	766.0/458.4
ambarilahy	C P47 ⁴	771.0/526.5	ambatoatsipy	A N47	781.2/461.8
ambarinakanga	A L46	814.7/392.0	ambatobakoaka	R N46	832.5/448.5
ambarinakoho	A M46	818.9/433.7	ambatobaliha	R P47 ³	777.0/507.0
ambarinakoho	A M49	694.6/431.1	ambatobe	A O47	768.4/471.2
ambarinakoho	A N49	705.3/447.5	ambatobe	A O48	736.9/495.5
ambarinanahary	R L44	910.1/398.0	ambatobe	A O48	734.4/497.0
ambarindehi-			ambatobe	A P46	830.1/525.6
lahy	A T/C ³	783.7/511.7	ambatobe	A P47 ⁴	777.1/516.8
ambaririvo	R P47 ³	793.5/511.5	ambatobe	A P47 ⁴	771.0/528.6
ambarutsilena	A P47 ³	779.7/509.0	ambatobe	A P47 ⁴	769.2/518.8
ambarivatry	A P47 ³	779.4/517.0	ambatobe	A P48	748.9/522.9
ambarivatry	C L45	889.0/403.3	ambatobe	A Q45	885.5/537.1
ambarivatry	R L44	907.8/400.4	ambatobe	A Q46	815.7/547.0
ambarivatry	R L45	889.0/402.0	ambatobe	A T/C ³	809.4/524.2
ambarizato	A N49	696.8/447.6	ambatobe	A T/C ³	802.4/517.9
ambary	A L48	724.1/376.8	ambatobe	A T/C ³	791.5/521.9
ambary	R O45	857.7/500.5	ambatobe	A T/C ³	784.4/519.2
ambasabe	R O48	746.5/477.0	ambatobe	C O48	736.4/496.0
ambasaha	A M48	739.8/437.4	ambatobe	R L48	766.0/399.0
ambasy	R M47	781.0/428.7	ambatobe	R M47	807.2/407.0
ambatabe	C Q44	927.7/551.5	ambatobe	R M49	716.0/417.6
ambatandrano	C M49	704.0/408.6	ambatobe	R N49	681.6/468.0
ambato	A N49	701.0/451.5	ambatobe	R O48	737.7/495.5
ambato	A P46	834.1/511.4	ambatobe	R P46	832.4/516.0
ambato	A P46	833.2/511.6	ambatobe	R P47 ³	775.8/507.2
ambato	A P47 ⁴	800.4/510.4	ambatobe	R P47 ⁴	778.5/520.2
ambato	A P48	757.4/514.7	ambatobe	R Q46	847.0/554.3
ambato	A Q45	891.5/548.0	ambatobe	R Q46	811.0/561.0
ambato	A Q47	791.0/533.9	ambatobe	R Q47	809.0/560.5
ambato	A Q47	773.1/538.7	ambatobehasina	A P47 ²	791.4/632.9
ambato	A T/C ³	800.3/510.4	ambatobeoriana	A P47 ⁴	784.7/524.5
ambato	A T/C ³	789.9/520.4	ambatobetsipoy	R N48	744.9/448.0
ambato	R N44	925.5/468.1	ambatoboha	A O49	720.1/488.0
ambatoafo	A Q45	892.7/543.3	ambatoboha	R O39	718.8/489.7
ambatoafo	A Q48	747.6/546.8	ambatoboka	A N49	719.0/452.1
ambatoafo	C Q44	905.0/565.0	ambatoboka	R L46	831.8/390.8
ambatoantrano	A L46	818.4/384.9	ambatobontsina	A T/C ³	784.3/516.7
ambatoantrano	A L47	792.7/402.4	ambatoboroman-		
ambatoantrano	A P46	850.7/519.2	ga	R O47	789.0/487.0
ambatoantrano	R M45	885.7/411.5	ambatodidy	A O48	748.9/498.3
ambatoantrano	R N45	859.0/444.5	ambatodidy	A O49	689.3/473.8
ambatoantrano	R N46	821.0/449.5	ambatodidy	A P49	707.7/512.8
ambatoantrano	R O44	919.8/478.7	ambatodidy	A P49	678.0/519.4
ambatoantrano-			ambatodidy	R O45	888.8/478.6
kely	A L47	799.5/396.0	ambatodidy	R O49	696.6/478.0
ambatoasana	A L47	769.4/390.5	ambatondrenam-		
ambatoasana	A L47	769.1/394.6	bo	A P46	837.5/514.2
ambatoasana	C Q46	835.4/560.0	ambatoentana	A O46	829.3/472.1
ambatoasana	C Q46	811.8/562.0	ambatoentani-		
ambatoasana	L Q46	847.7/559.3	na	A O47	770.7/492.0
ambatoasana			ambatoentanb-		
valabetokana	A M48	751.0/434.0	na	R P46	818.0/515.8
ambatoatrano	A L48	764.9/392.7	ambatofahavalo	A P47 ⁴	775.6/523.5
ambatoatrano	R L49	697.0/400.0	ambatofanahaza-		
ambatoatrano	R M44	936.0/434.3	na	R Q46	827.6/560.0
ambatoatrano	R M45	862.0/422.0	ambatofangoro-		
			na	A P47 ²	797.2/526.5

- Cette lettre est suivie du numéro de la feuille au 1/100.000ème. En plus des feuilles indiquées dans le cadre mentionné plus haut, allant de L44 à Q49, le lecteur trouvera les mentions suivantes :

T/GS pour la feuille au 1/50.000ème Tananarive Coupure spéciale.

P47¹ à P47⁴ pour les feuilles P47 au 1/50.000ème (région de Tananarive);

P47^g et P47^h pour les coupures au 1/20.000ème de la feuille P47.

- A la suite du numéro de la feuille, figurent les coordonnées du lieu en kilomètres, suivant le système adopté à Madagascar (le premier chiffre indique l'abscisse croissant vers le nord - le second chiffre est l'ordonnée croissant vers l'est). Ces coordonnées kilométriques figurent sur toutes les cartes au 1/100.000ème. Dans l'index, elles sont données à une décimale près (qui représente donc les centaines de mètres).

Nous avons respecté l'orthographe des noms tels qu'il est établi sur les cartes, un même toponyme pouvant avoir une orthographe différente suivant la région où il est prononcé.

Nous prions le lecteur, vu l'abondante matière, de bien vouloir excuser les erreurs qu'il pourrait déceler à l'usage, et nous lui serions reconnaissants de bien vouloir les signaler au Musée de l'Université, en attendant qu'une feuille d'errata lui parvienne.

Nos remerciements vont au Centre d'Action Pédagogique, à l'Institut Géographique National à Madagascar et à Mme Ravaoarizanany A.A qui a frappé et collationné ces fiches.

Janvier 1970

A. MILLE

Service d'Archéologie
(Université de Madagascar)
B.P. 907 - Tananarive -

ambatofanongoa	A P47 ²	808.1/527.6	ambatofotsy	A P46	846.8/518.3
ambatofehezina	R L45	868.5/402.3	ambatofotsy	A P47 ²	800.4/526.1
ambatofelana	A N47	791.8/460.4	ambatofotsy	A P47 ³	778.8/509.4
ambatofelana	A P47 ³	779.2/502.6	ambatofotsy	A P47 ³	768.4/313.9
ambatofelana	R Q46	849.0/541.9	ambatofotsy	A P47 ⁴	780.5/517.7
ambatofeomboro-			ambatofotsy	A P47 ⁴	769.5/526.4
na	R P47 ⁴	773.0/522.4	ambatofotsy	A P48	742.5/509.0
ambatofikatra-			ambatofotsy	A P48	736.8/504.4
na	R N49	679.6/441.4	ambatofotsy	A P49	717.0/528.7
ambatofiketra-			ambatofotsy	A P49	714.0/502.2
na	R M47	773.5/412.3	ambatofotsy	A Q46	829.7/540.0
ambatofisahana	A N48	760.1/469.0	ambatofotsy	A Q47	782.7/536.3
ambatofisaina-			ambatofotsy	A T/CS	808.4/520.0
na	R M48	730.2/437.0	ambatofotsy	A T/CS	808.0/519.6
ambatofisaora-			ambatofotsy	A T/CS	787.0/507.6
na	A P46	833.7/532.7	ambatofotsy	C L45	898.5/381.2
ambatofitoera-			ambatofotsy	C L47	789.4/388.0
na	A P47 ³	783.2/516.8	ambatofotsy	C M44	929.7/433.3
ambatofolaka	A M46	817.9/428.1	ambatofotsy	C O48	760.0/497.3
ambatofolaka	A M47	791.0/410.8	ambatofotsy	R L44	905.8/393.0
ambatofolaka	A N47	789.7/456.9	ambatofotsy	R L45	897.0/380.6
ambatofolaka	A N47	773.0/447.3	ambatofotsy	R L48	738.7/401.0
ambatofolaka	A P47 ²	792.2/528.3	ambatofotsy	R M48	764.9/418.0
ambatofoman-			ambatofotsy	R M48	732.3/413.5
jaka	A P47 ⁴	781.6/526.5	ambatofotsy	R M48	730.5/422.7
ambatofotsike-			ambatofotsy	R N48	744.0/468.2
ly	A L48	738.0/402.0	ambatofotsy	R N48	741.4/468.0
ambatofotsike-			ambatofotsy	R O44	928.6/487.6
ly	A P47 ^h	799.6/516.8	ambatofotsy	R P47 ²	804.8/527.6
ambatofotsike-			ambatofotsy	R P48	743.1/509.9
ly	A T/CS	783.2/515.1	ambatogoaika	A M47	770.5/418.5
ambatofotsike-			ambatogoaika	A P47 ⁴	773.1/519.0
ly	A T/CS	782.3/512.1	ambatohabaina	A O45	861.2/475.8
ambatofotsy	A L46	844.5/404.6	ambatohadina	A N49	703.6/450.8
ambatofotsy	A L48	736.4/382.8	ambatohanihana	R L45	857.3/388.7
ambatofotsy	A M45	892.0/435.4	ambatoharanabe	R N44	907.9/443.8
ambatofotsy	A M47	769.8/412.0	ambatoharana-		
ambatofotsy	A M48	756.5/416.4	kely	R N44	910.1/443.4
ambatofotsy	A M48	751.8/421.9	ambatoharanana	A M49	704.0/425.1
ambatofotsy	A M48	750.5/427.9	ambatoharanana	A N45	874.8/469.9
ambatofotsy	A M48	740.5/420.9	ambatoharanana	A N45	858.5/466.0
ambatofotsy	A M49	722.4/437.5	ambatoharanana	A N48	755.0/465.7
ambatofotsy	A M49	715.0/430.0	ambatoharanana	A N49	712.0/441.3
ambatofotsy	A M49	709.9/432.5	ambatoharanana	A N49	691.0/449.0
ambatofotsy	A M49	694.5/432.5	ambatoharanana	A O44	924.2/495.3
ambatofotsy	A M49	685.2/426.9	ambatoharanana	A O45	878.4/499.2
ambatofotsy	A N44	930.1/450.4	ambatoharanana	A O46	837.3/480.6
ambatofotsy	A N44	927.8/463.4	ambatoharanana	A O48	756.0/494.2
ambatofotsy	A N47	775.8/450.8	ambatoharanana	A O48	723.5/493.5
ambatofotsy	A N48	756.3/446.9	ambatoharanana	A O49	709.1/500.0
ambatofotsy	A N48	737.5/441.0	ambatoharanana	A P44	925.0/507.0
ambatofotsy	A N49	710.7/448.4	ambatoharanana	A P45	881.0/512.7
ambatofotsy	A N49	706.7/452.7	ambatoharanana	A P46	850.0/511.1
ambatofotsy	A N49	699.0/455.4	ambatoharanana	A P46	847.0/508.2
ambatofotsy	A O46	854.2/492.5	ambatoharanana	A P46	835.7/517.0
ambatofotsy	A O47	795.6/484.4	ambatoharanana	A P46	815.0/514.0
ambatofotsy	A O47	771.9/481.8	ambatoharanana	A P47 ³	772.2/510.7
ambatofotsy	A O48	760.3/498.8	ambatoharanana	A P48	755.4/508.7
ambatofotsy	A O48	744.5/471.2	ambatoharanana	A P48	752.5/509.2
ambatofotsy	A O48	725.7/497.1	ambatoharanana	A P49	710.9/511.3

ambatoharanana	A P49	710.3/531.5	ambatolahiroa	R L49	722.2/382.2
ambatoharanana	A P49	708.8/531.4	ambatolahivola	A M49	706.0/436.5
ambatoharanana	A P49	697.2/503.6	ambatolahy	A L48	747.8/382.1
ambatoharanana	A Q46	852.0/533.6	ambatolahy	A L48	726.4/400.2
ambatoharanana	C O48	724.1/494.5	ambatolahy	A M48	748.2/422.2
ambatoharanana	C Q44	902.7/555.0	ambatolahy	A M48	736.7/411.7
ambatoharanana	C Q46	836.0/534.0	ambatolahy	A M48	728.4/431.2
ambatoharanana	R M45	874.0/423.8	ambatolahy	A M49	717.0/427.0
ambatoharanana	R M47	809.7/429.0	ambatolahy	A M49	716.3/411.8
ambatoharanana	R M47	791.5/432.0	ambatolahy	A M49	716.0/421.6
ambatoharanana	R N48	753.2/465.0	ambatolahy	A M49	701.8/431.6
ambatoharanana	R O45	857.0/499.3	ambatolahy	A M49	700.2/430.8
ambatoharanana	R P45	896.8/504.5	ambatolahy	A N49	699.6/445.8
ambatoharanana	R P45	888.8/507.5	ambatolahy	A N49	689.4/453.5
ambatoharanana	R Q44	900.3/538.3	ambatolahy	A O49	708.2/490.2
ambatoharanana	R Q46	830.5/547.5	ambatolahy	R M49	751.1/418.8
ambatohasana	A M47	781.3/432.0	ambatolairavo	R L48	751.5/405.8
ambatohasana	A P45	861.1/521.7	ambatolalana	C O47	793.2/483.0
ambatohasina	A T/C3	792.8/507.0	ambatolampike-		
ambatojanaboahangy	R P46	849.0/522.0	ly	A L48	749.1/389.5
ambatojiolahy	C N49	721.0/452.7	ly	A L48	725.0/376.7
ambatojolohina	A O49	703.0/498.3	ambatolampike-		
ambatokambana	A N49	705.8/452.8	ly	A M48	749.0/411.9
ambatokanakana	R M49	716.9/414.6	ambatolampike-		
ambatokaraoka	R Q46	840.1/557.0	ly	A N48	750.7/443.4
ambatokary	C P44	908.5/513.0	ambatolampike-		
ambatokary	R N49	717.8/461.5	ly	A N48	731.0/450.9
ambatokely	A P45	875.1/527.1	ambatolampike-		
ambatokely	A P47 ²	801.4/531.5	ly	A O49	721.8/497.0
ambatokely	R M46	823.3/428.5	ambatolampike-		
ambatokely	R N48	748.2/465.0	ly	A P47 ³	778.0/510.0
ambatokely	R P44	902.5/508.0	ambatolampike-		
ambatokely	R P47 ³	786.3/501.6	ly	A P47 ⁴	777.0/526.4
ambatokinasa	A P47 ²	790.2/528.6	ambatolampike-		
ambatokitsokitsotso	R N46	822.0/442.0	ly	A P48	738.6/518.3
ambatokotranina	A N49	706.9/451.5	ambatolampike-		
ambatola	A M48	736.5/417.5	ly	A P48	725.2/509.3
ambatolafia	C L44	941.6/386.0	ambatolampike-		
ambatolafia	C L49	691.0/390.7	ly	A P48	725.5/501.5
ambatolahifi-saka	A N48	766.3/454.3	ambatolampike-		
ambatolahifi-saka	A N48	745.3/460.5	ly	A P49	714.3/512.1
ambatolahike-ly	A L48	733.3/398.6	ambatolampy	A P49	690.1/523.7
ambatolahike-ly	A M48	757.0/428.0	ambatolampy	A L47	805.5/403.8
ambatolahima-nambozona	A M48	741.9/412.9	ambatolampy	A M47	800.6/428.8
ambatolahimaro	A L48	733.1/391.8	ambatolampy	A M47	800.2/423.6
ambatolahimaro	A L48	732.7/392.1	ambatolampy	A M48	743.6/407.8
ambatolahindra-bekibo	A M48	737.0/409.3	ambatolampy	A M48	743.1/430.0
ambatolahinima-tiandroano	A M48	738.9/415.7	ambatolampy	A M48	741.2/433.6
ambatolahini-trafo	A M48	727.8/417.0	ambatolampy	A N46	829.3/450.8
ambatolahiroa	A L48	726.2/377.9	ambatolampy	A N46	811.0/467.4
			ambatolampy	A N48	755.6/461.2
			ambatolampy	A N49	717.4/445.6
			ambatolampy	A N49	711.6/447.0
			ambatolampy	A N49	705.6/449.2
			ambatolampy	A N49	701.2/458.5
			ambatolampy	A O48	725.6/499.5
			ambatolampy	A O49	690.0/481.0
			ambatolampy	A P46	811.2/514.1
			ambatolampy	A P47 ²	803.9/530.4

ambatolampy	A P48	746.7/505.5	ambatomaintike-	A N49	698.8/468.0
ambatolampy	A P48	743.5/507.8	ly		
ambatolampy	A Q46	843.0/535.2	ambatomaintike-		
ambatolampy	A T/CS	808.4/524.2	ly	A 049	712.9/484.2
ambatolampy	A T/CS	805.9/511.0	ambatomaintike-		
ambatolampy	A T/CS	803.8/505.9	ly	C L47	771.0/389.6
ambatolampy	A T/CS	802.1/506.3	ambatomaintike-		
ambatolampy	A T/CS	793.7/510.0	ly	C 044	925.8/485.0
ambatolampy	A T/CS	789.3/513.0	ambatomaintike-		
ambatolampy	C M49	687.0/416.3	ly	R N48	743.4/445.0
ambatolampy	C P48	741.8/508.0	ambatomaintike-		
ambatolampy	C P49	718.8/509.0	ly	R 044	938.0/489.5
ambatolampy	R M48	765.3/407.5	ambatomainty	A L44	911.3/397.1
ambatolampy	R M48	727.5/411.0	ambatomainty	A L45	875.1/388.5
ambatolampy	R M49	719.8/425.5	ambatomainty	A L46	823.0/397.3
ambatolampy	R 046	838.5/498.0	ambatomainty	A L47	790.6/401.2
ambatolampy	R P44	937.9/522.4	ambatomainty	A L47	771.3/390.3
ambatolampy	R Q46	829.7/555.5	ambatomainty	A L48	765.9/385.0
ambatolampy	R Q46	824.2/562.2	ambatomainty	A M46	827.6/428.5
ambatolampy	R Q47	791.7/557.9	ambatomainty	A M46	823.3/424.9
ambatolampy	R Q47	771.2/561.0	ambatomainty	A M47	807.8/423.5
ambatolaona	A 046	853.7/481.0	ambatomainty	A M47	782.7/420.6
ambatolaona	A Q47	796.2/552.3	ambatomainty	A M47	775.0/435.7
ambatolava	A M47	774.0/431.4	ambatomainty	A M48	760.4/419.6
ambatolava	A 046	847.4/497.0	ambatomainty	A M48	743.4/425.5
ambatolava	A 046	843.2/492.2	ambatomainty	A M48	738.5/411.2
ambatolava	A P46 _h	814.1/526.7	ambatomainty	A M49	721.2/423.7
ambatolava	A P47 _h	795.8/516.3	ambatomainty	A M49	702.8/437.8
ambatolava	A P47 _h	802.7/524.8	ambatomainty	A M49	699.2/436.0
ambatolava	A P47 _h	787.5/503.5	ambatomainty	A M49	698.9/414.9
ambatolava	A P47 _h	786.8/513.2	ambatomainty	A N46	826.4/449.6
ambatolava	C T/CS	787.5/512.7	ambatomainty	A N46	818.0/458.2
ambatolava	C Q45	861.0/535.9	ambatomainty	A N46	814.8/463.5
ambatolehibe	A M47	769.7/431.0	ambatomainty	A N47	789.5/464.5
ambatoloka	C L45	886.0/392.0	ambatomainty	A N48	732.0/452.6
ambatoloka	R L45	884.9/393.0	ambatomainty	A N48	726.0/449.8
ambatomadinika	A L48	746.6/380.0	ambatomainty	A N49	699.0/467.5
ambatomadinika	A L48	737.7/388.7	ambatomainty	A N49	698.8/439.0
ambatomadinika	A M49	720.6/420.9	ambatomainty	A N49	698.4/446.4
ambatomadinika	A P48	751.8/529.0	ambatomainty	A N49	688.8/446.0
ambatomadinika	R M48	727.0/427.5	ambatomainty	A 044	936.8/489.3
ambatomadinika	R 045 ₃	890.7/484.1	ambatomainty	A 046	831.8/487.3
ambatomafana	A P47 ₃	779.1/514.8	ambatomainty	A 047	810.3/474.5
ambatomafana	A Q47	801.5/542.2	ambatomainty	A 047	777.4/494.4
ambatomafana	R P46	853.0/508.8	ambatomainty	A 047	777.3/477.5
ambatomahabodo	A P47 ₃	785.8/508.7	ambatomainty	A 047	777.2/488.6
ambatomahabodo	A P47 ₃	783.7/502.8	ambatomainty	A 047	776.0/486.0
ambatomahabodo	A T/CS	791.2/507.2	ambatomainty	A 047	774.1/493.9
ambatomahabodo	R P46	822.8/507.8	ambatomainty	A 049	721.0/494.5
ambatomahamai-			ambatomainty	A 049	706.9/488.8
na	A N46	817.9/457.5	ambatomainty	A 049	682.8/479.0
ambatomahama-			ambatomainty	A 048	748.0/499.7
nina	A 045	869.6/473.6	ambatomainty	A 048	745.2/493.6
ambatomahama-			ambatomainty	A 048	727.8/484.6
nina	A P46	813.0/526.0	ambatomainty	A P44	910.5/524.0
ambatomahatody	A T/CS	786.1/508.7	ambatomainty	A P44	909.9/527.5
ambatomahola	A P47 _h	794.0/526.2	ambatomainty	A P46	838.4/513.0
ambatomaintike-			ambatomainty	A P46 _h	837.7/523.6
ly	A L47	770.3/391.1	ambatomainty	A P47 _h	800.8/516.0
ambatomaintike-			ambatomainty	A P47 _h	767.7/502.7
ly	A M48	725.3/410.8	ambatomainty	A P47 _h	768.8/528.2

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ambatomainty	A P47 ⁴	766.5/520.1	ambatomanana	R P48	8/- 761.6/520.3
ambatomainty	A P48	762.8/519.6	ambatomananja-		
ambatomainty	A P48	755.1/530.9	nahary	A N49	688.8/439.0
ambatomainty	A P48	751.4/507.3	ambatomanato	A P49	686.3/516.9
ambatomainty	A P49	721.8/527.9	ambatomandeha	A T/CS	803.4/521.5
ambatomainty	A P49	699.6/529.4	ambatomandondo-		
ambatomainty	A P49	691.2/521.1	na	A O48	734.4/489.3
ambatomainty	A P49	688.3/522.2	ambatomandondo-		
ambatomainty	A P49	681.2/509.8	na	A O48	733.7/491.0
ambatomainty	A Q46	829.7/537.3	ambatomandondo-		
ambatomainty	A Q47	773.5/547.0	na	R M47	776.5/436.0
ambatomainty	A T/CS	804.0/505.2	ambatomandondo-		
ambatomainty	A T/CS	783.1/512.2	na	R P44	936.3/517.0
ambatomainty	C L45	898.0/375.6	ambatomaneno	R N49	721.4/460.0
ambatomainty	C L47	793.0/378.0	ambatomanga	A M47	767.9/406.8
ambatomainty	R L45	896.0/375.4	ambatomanga	A N44	907.0/449.5
ambatomainty	R L45	880.1/404.0	ambatomanga	A N46	834.2/446.9
ambatomainty	R L46	811.7/386.0	ambatomanga	A N49	701.5/438.9
ambatomainty	R L47	789.0/392.5	ambatomanga	A O47	808.1/481.7
ambatomainty	R L47	769.5/382.2	ambatomanga	A O47	788.4/488.2
ambatomainty	R M44	929.0/420.0	ambatomanga	A P49	684.9/508.0
ambatomainty	R M44	924.2/425.5	ambatomanga	A Q47	792.0/537.0
ambatomainty	R M44	908.8/424.0	ambatomanga	R N44	908.5/450.6
ambatomainty	R M45	897.9/435.9	ambatomanga	R Q47	806.6/563.0
ambatomainty	R M46	846.0/435.0	ambatomanga	R T/CS	786.4/512.4
ambatomainty	R M48	744.0/421.0	ambatomanindry	R L45	855.7/385.0
ambatomainty	R M48	733.3/433.0	ambatomaniso-		
ambatomainty	R N46	825.7/451.0	tra	A O47	791.9/486.2
ambatomainty	R O44	926.4/483.3	ambatomanitra-		
ambatomainty	R O45	898.2/491.3	sina	R Q46	833.7/560.0
ambatomainty	R O45	896.4/499.4	ambatomanjaka	A N47	803.0/445.3
ambatomainty	R O49	679.7/499.5	ambatomanjaka	A O46	831.5/491.8
ambatomainty	R P44	938.3/529.0	ambatomanjaka	A Q46	842.8/436.9
ambatomainty	R P47 ³	777.7/514.0	ambatomanjaka	R L48	738.2/337.2
ambatomainty	R Q44	924.5/540.0	ambatomanjaka	R N45	857.5/458.5
ambatomalaza	A O49	704.0/483.8	ambatomanjaka	R N47	802.5/440.5
ambatomalaza	A P46	830.7/526.5	ambatomanjaka	R O46	842.8/496.5
ambatomalaza	A P46	816.7/506.8	ambatomanjaka	R O46	831.8/490.8
ambatomalaza	A P47 ²	799.7/529.7	ambatomanjaka	R P47 ⁴	785.1/528.5
ambatomalaza	A T/CS	784.5/508.9	ambatomanohan-		
ambatomalaza	R M45	866.5/410.8	kazo	A L47	791.7/392.9
ambatomalaza	R N44	921.0/468.4	ambatomanoina	A P45	864.7/525.5
ambatomalaza	R N45	864.4/466.0	ambatomanoina	A P47 ²	803.9/528.8
ambatomalaza	R N47	790.8/447.0	ambatomaola	R Q47	777.0/534.4
ambatomalaza	R O46	818.0/491.1	ambatomariha	R O47 ^h	797.0/489.2
ambatomalaza	R O49	701.9/428.1	ambatomaro	A P47 ^h	799.6/518.9
ambatomalaza	R O49	698.1/477.0	ambatomaro	A Q47	803.4/543.4
ambatomalaza	R O49	687.3/476.7	ambatomaro	A T/CS	799.7/519.0
ambatomalaza	R P45	865.6/517.9	ambatomaro	R Q46	847.9/541.5
ambatomalaza	R P46	828.5/528.5	ambatomaroana-		
ambatomalaza	R P46	814.5/529.6	ka	R L45	862.3/398.5
ambatomalaza	R Q46	836.0/555.4	ambatomaroana-		
ambatomalaza	R T/CS	784.5/508.5	ka	R L45	857.0/376.0
ambatomalaza	R O48	749.4/485.8	ambatomarolon-		
ambatomalena	A O48	756.4/474.2	gy	R M46	845.0/436.5
ambatomamba	A O47	808.6/497.4	ambatomarosofi-		
ambatomamolahy	A N48	741.8/463.3	na	R Q46	819.0/564.0
ambatomanakasi-			ambatomasina	A O46	826.6/488.3
na	A T/CS	785.3/521.6	ambatomasina	A O46	816.5/475.9
ambatomanana	A N49	684.9/447.4	ambatomasina	A Q46	816.7/550.2
ambatomanana	A P48	760.5/520.2	ambatomasina	A T/CS	789.8/507.2
ambatomanana	A P48	756.9/510.7	ambatomasina	R L45	882.4/391.6

ambatomavo	R M46	811.3/419.5	ambatomikotra-		
ambatomay	R Q46	828.0/554.8	na	A P49	708.9/506.4
ambatombilahy	R M46	829.0/422.5	ambatomilingi-		
ambatomboahan-			lingy	A P48	725.5/510.7
gy	A N48	731.6/440.5	ambatomilona	A M46	838.1/424.7
ambatomboahan-			ambatomilona	A M49	720.5/426.2
gy	A Q47	795.6/538.2	ambatomilona	A N49	692.4/450.0
ambatomboro	A M47	782.7/434.5	ambatomilona	A P47 ^I	798.4/504.2
ambatomboro	R M47	783.5/434.5	ambatomilona	A T/Cs	805.0/511.3
ambatomboroma-			ambatomirahava-		
hery	A P47 ⁴	782.5/528.1	vy	A O46	821.7/491.4
ambatomboroma-			ambatomirahava-		
hery	R L44	937.0/400.9	vy	A O47	796.0/500.9
ambatomboroma-			ambatomirahava-		
hery	R N49	698.2/468.8	vy	A P47 ^g	797.8/511.1
ambatomboroma-			ambatomirahava-		
hery	R O48	733.4/479.0	vy	C M47	804.0/421.0
ambatomboroma-			ambatomirahava		
hery	R P47 ³	774.4/508.0	vy	R N45	888.9/458.6
ambatomboromahe-			ambatomirahava-		
ry	R Q44	904.0/546.0	vy	R P48	739.5/514.0
ambatomborona	A N48	754.5/448.6	ambatomirakara-		
ambatomborona	A O47	805.5/499.9	ka	R L45	875.7/394.5
ambatomborona	A O48	755.3/475.6	ambatomirakara-		
ambatomborona	A P47 ²	809.4/528.0	ka	R M46	830.0/414.2
ambatomborona	R L49	705.6/380.0	ambatomiranty	A N47	770.2/460.6
ambatomborona	R N48	735.8/468.5	ambatomiranty	A O47	771.4/470.7
ambatombositra	A L44	904.7/404.7	ambatomiranty	A P47 ¹	808.6/503.0
ambatombositra	A O47	768.8/471.0	ambatomiranty	A P48	725.7/529.0
ambatombositra	C M45	891.7/416.5	ambatomiranty	A Q46	823.8/533.6
ambatomby	A O47	772.3/483.5	ambatomisakana	A N49	688.3/467.7
ambatomena	A O49	695.0/484.3	ambatomisakana	A P45	881.1/510.5
ambatomena	A P46	812.4/505.2	ambatomisakana	C M48	726.0/428.5
ambatomena	A P47 ⁴	786.4/524.8	ambatomisakana	C Q46	842.0/539.0
ambatomena	A Q46	812.8/539.4	ambatomisana	C Q46	849.0/559.0
ambatomena	R P44	923.7/526.8	ambatomisatroka	R Q45	855.6/546.4
ambatomenaloha	A M49	721.0/436.1	ambatomita	A T/Cs	784.4/510.6
ambatomenaloha	A N49	681.8/450.7	ambatomitazana	R M47	807.4/408.8
ambatomenaloha	A O47	793.5/479.5	ambatomitety	A O49	681.8/491.1
ambatomenaloha	A O48	764.5/476.7	ambatomitokana	A Q46	815.7/534.1
ambatomenaloha	A P47 ²	810.2/526.5	ambatomitsanga-		
ambatomenaloha	A P47 ²	796.1/526.7	maro	R P45	885.7/526.5
ambatomenaloha	A P47 ⁴	770.2/530.5	ambatomitsanga-		
ambatomenaloha	A P48	750.9/511.2	na	A L46	847.0/404.2
ambatomenaloha	R P46	840.0/517.0	ambatomitsanga-		
ambatomenarana	A N47	773.7/439.5	na	A L46	824.1/376.4
ambatomenarana	A Q47	801.0/544.2	ambatomitsanga-		
ambatomenarana	A Q47	794.0/545.2	na	A M46	819.7/423.8
ambatomenarana	C Q47	793.1/555.0	ambatomitsanga-		
ambatomenarana	R N48	743.8/440.6	na	A M46	817.1/426.9
ambatomenarano	A N48	745.2/442.0	ambatomitsanga-		
ambatomenarano	A P46	821.2/515.7	na	A M46	816.3/410.7
ambatomiany	A P49	712.0/502.5	ambatomitsanga-		
ambatomiankina	A O49	715.0/493.9	na	A M47	799.0/415.5
ambatomihodina	A O45	871.0/487.0	ambatomitsanga-		
ambatomihozon-			na	A M47	784.5/425.8
gozona	A T/Cs	782.3/514.2	ambatomitsanga-		
ambatomikotra-			na	A M47	767.1/425.9
na	A O47	807.8/473.1	ambatomitsanga-		
ambatomikotra-			na	A M48	741.6/435.4
na	A O48	733.2/498.3	ambatomitsanga-		
ambatomikotra-			na	A N45	884.3/460.0
na	A P47 ²	788.7/531.6			

ambatomitsanga-				ambatomitsanga-		
na	A N45	879.8/448.7		na	C M45	871.4/413.0
ambatomitsanga-				ambatomitsanga-		
na	A N45	861.4/468.1		na	R L46	852.0/402.5
ambatomitsanga-				ambatomitsanga-		
na	A N45	857.5/450.7		na	R L47	767.0/393.0
ambatomitsanga-				ambatomitsanga-		
na	A N46	827.9/463.8		na	R M44	933.0/428.8
ambatomitsanga-				ambatomitsanga-		
na	A N46	826.1/443.9		na	R M46	823.2/408.5
ambatomitsanga-				ambatomitsanga-		
na	A N46	818.2/464.2		na	R M47	801.3/414.0
ambatomitsanga-				ambatomitsanga-		
na	A N47	810.4/459.0		na	R M47	800.1/422.5
ambatomitsanga-				ambatomitsanga-		
na	A N47	809.7/444.0		na	R M47	779.2/407.3
ambatomitsanga-				ambatomitsanga-		
na	A N47	800.0/451.8		na	R N47	775.0/459.0
ambatomitsanga-				ambatomitsanga-		
na	A N47	798.6/465.8		na	R O46	851.0/496.0
ambatomitsanga-				ambatomitsanga-		
na	A N47	786.1/446.1		na	R P45 ₃	877.5/523.5
ambatomitsanga-				ambatomitsoa	A P47 ₂	782.1/507.1
na	A N47	784.6/441.6		ambatomoravo	A P47 ₂	797.1/528.4
ambatomitsanga-				ambatompanoro-		
na	A N47	774.8/444.2		na	A N49	703.5/447.3
ambatomitsanga-				ambatonakanga	A O48	749.3/479.4
na	A N47	770.2/440.8		ambatonakanga	A O49	705.5/499.4
ambatomitsanga-				ambatonakanga	R N46	834.0/460.5
na	A N49	720.2/449.6		ambatonakoho	R O46	843.5/498.0
ambatomitsanga-				ambatonampanga	A P46	844.8/525.0
na	A N49	708.7/454.2		ambatonandria-		
ambatomitsanga-				na	A N47	794.4/457.4
na	A O45	867.1/473.9		ambatonandria-		
ambatomitsanga-				na	A N49	694.6/442.5
na	A O46	837.7/486.5		ambatonandria-		
ambatomitsanga-				na	A N49	691.3/449.1
na	A O46	815.3/482.5		ambatonandria-		
ambatomitsanga-				na	A P46	824.8/532.6
na	A O49	695.6/437.8		ambatonandria-		
ambatomitsanga-				na	A P47 ₃	772.4/504.0
na	A P45	883.4/515.4		ambatonandria-		
ambatomitsanga-				na	A Q46	836.0/536.0
na	A P45	882.7/529.5		ambatonandria-		
ambatomitsanga-				na	A Q46	817.9/539.1
na	A P46	811.9/523.8		ambatonandria-		
ambatomitsanga-				na	R M48	739.0/428.5
na	A P47 ₃	782.5/508.7		ambatonandroho	R M46	824.6/415.2
ambatomitsanga-				ambatondehila-		
na	A P47 ₃	779.1/509.3		hy	A T/C3	783.7/509.5
ambatomitsanga-				ambatondrabodo	R O46	842.0/498.0
na	A P47 ₃	772.5/519.1		ambatondradama	A N48	731.0/462.5
ambatomitsanga-				ambatondradama	R N48	726.5/462.0
na	A P48	759.6/512.5		ambatondrahidy	A N47	794.8/453.0
ambatomitsanga-				ambatondrahizi-		
na	A P48	723.7/528.1		na	R P45	891.6/528.6
ambatomitsanga-				ambatondrailan-		
na	A Q45	871.3/545.4		drongo	R P47 ₃	775.0/507.0
ambatomitsanga-				ambatondraini-		
na	A Q46	833.6/556.0		mavo	R M47	786.8/437.5
ambatomitsanga-						
na	A T/CS	803.9/516.0				

ambatondraini- piso	R P46	854.0/503.0	ambatoroa	R M46	828.3/416.1
ambatondraini- zanamaro	R L45	872.0/391.0	ambatoroka	A P47 ²	808.5/525.6
ambatondraiso- la	R N48	736.3/440.4	ambatoroka	A P47 ³	797.2/516.4
ambatondrakala- vao	A P48	739.6/512.6	ambatoronono	A P47 ³	780.4/505.5
ambatondranga- hy	R O48	744.0/483.9	ambatosafoina	A P48	755.4/527.8
ambatondrango- tina	R O46	837.0/471.5	ambatosakalavo	R P46	833.3/520.3
ambatondrapeto	A O46	832.2/492.8	ambatosambatra	A T/Cs	788.8/506.0
ambatondrapeto	A O46	829.7/492.0	ambatosanga	C O44	909.5/480.5
ambatondrasomo- tra	R P49	711.3/514.8	ambatosanjo	R N49	683.0/447.3
ambatondratri- mo	A T/Cs	796.7/509.5	ambato-ariomby	A N49	709.8/462.0
ambatondratsi- ry	A P48	726.8/510.5	ambatosariomby	R M46	829.0/411.4
ambatondray	R N46	821.2/451.4	ambatosesehena	A T/Cs	788.2/516.9
ambatondremasy	A M48	760.6/428.5	ambatosira	A P49	706.9/512.9
ambatonendaha- na	R O49	714.6/499.0	ambatosira	A P49	693.5/518.2
ambatongoaika	R O47	795.0/484.5	ambatosoa	A O49	696.4/482.2
ambatonifilo	R M48	757.0/408.0	ambatosoa	R O46	819.3/480.5
ambatonijolahy	C N48	728.0/454.0	ambatosoamoni- na	A P49	692.2/523.4
ambatonikolahy	A N49	704.0/451.7	ambatosoampo- tsy	A P47 ³	773.2/503.9
ambatonilambo	A P47 ²	802.0/525.1	ambatosoampo- tsy	R P47 ³	773.5/503.4
ambatonilefo- tsy	A O48	765.2/471.5	ambatosofona	R N47	779.5/458.5
ambatonisoama- nana	R O45	864.0/501.0	ambatosola	R M49	693.5/431.4
ambatonizafima- ndimby	R L45 ^h	862.0/389.5	ambatosola	R M49	679.0/422.6
ambatonjara	A P47 ^h	795.0/518.2	ambatotaga	R L49	715.4/386.3
ambatonjavatra	A O48	758.5/485.1	ambatotaga	R L49	687.9/397.0
ambatonombila- hy	A N48	740.4/464.0	ambatotapaka	R O49	706.0/475.5
ambatonomby	R P48	748.3/507.5	ambatotelo	A P46	824.3/521.9
ambatonosorame- naka	C M44	939.0/436.5	ambatotelo	C Q45	888.0/538.0
ambatonosy	A O47	803.6/471.5	ambatotelomira- havavy	R Q47	787.5/541.5
ambatonosy	A P45	870.3/523.0	ambatotendrena	A N46	831.5/441.0
ambatonosy	A P45	865.7/511.8	ambatotetezana	R M46	820.8/407.0
ambatonosy	A T/Cs	803.2/507.3	ambatotokana	A N49	709.9/458.8
ambatonosy	R M49	717.7/415.3	ambatotokana	A O47	778.3/374.6
ambatonosy	R N46	834.0/458.0	ambatotokana	A O47	776.1/476.2
ambatonosy	R N48	729.0/468.0	ambatotokana	A P47 ⁴	769.4/529.3
ambatonosy	R P47 ^h	801.6/519.2	ambatotokana	A P48	727.0/506.9
ambatopaikafo	A L49	710.7/403.0	ambatotokana	A T/Cs	800.7/521.1
ambatopaneni- tra	A O47	796.4/483.8	ambatotokana	A T/Cs ⁴	796.5/524.3
ambatorakitra	R L46	849.6/395.5	ambatotorahana	A P47 ^h	774.7/518.9
ambatorakitra	R N46	834.4/448.5	ambatotorahana	R M44	926.4/414.0
ambatorakitra	R N47	797.8/460.6	ambatotorahana	R O46	840.6/476.4
ambatorana	C Q45	898.0/554.4	ambatototorano	A P47 ²	805.6/529.1
ambatoratsy	A M49	686.1/431.0	ambatotrano	A P49	721.9/509.5
ambatoratsy	A P47 ⁴	786.5/529.4	ambatotsangana	A N48	739.7/443.6
ambatoratsy	R O46	811.3/471.0	ambatotsangana	A P46	823.0/530.5
ambatoratsy	R O47	810.7/471.0	ambatotsapaina	A Q47	789.0/537.5
			ambatotsarala- za	A O47	772.8/488.3
			ambatotsarala- za	A O47	771.6/486.6
			ambatotsarala- za	R O47	769.8/486.2
			ambatotsiafaka- lika	R M47	801.1/426.0
			ambatotsihahi- na	R N48	729.0/447.6
			ambatotsimie- try	A M48	765.7/422.8

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ambatotsintsi-na	R 049	699.0/491.0	ambavahadivato	A N48	740.2/440.3
ambatotsipihi-na	A 048	753.2/500.9	ambavala	R Q47	808.6/560.7
ambatotsipihi-na	A 048	732.0/495.3	ambavanandria-na	A M47	784.4/436.2
ambatotsipihi-na	A P48	729.6/518.2	ambavanandria-na	A M47 ⁴	784.2/435.2
ambatotsipihi-na	A P48	725.6/522.5	ambavarahina	C P47 ⁴	783.0/524.3
ambatotsipihi-na	A P49	697.8/531.0	ambavarano	C N47	793.0/444.0
ambatotsipihi-na	A Q49	716.3/537.7	ambavasambo	A Q44	924.3/546.7
ambatotsipihi-na	C 048	731.8/498.0	ambavatany	A N49	703.8/458.5
ambatotsipihi-na	R 048	732.2/497.5	ambavatohana	R P46	842.0/512.0
ambatotsokina	A M47	777.0/426.0	ambavavato	C P47 ⁴	767.5/529.0
ambatotsokina	R M49	/ 407.6	ambazaha	A M46	828.5/424.9
ambatovaky	A N44	940.4/461.6	ambazaha	A 047 ²	774.1/494.7
ambatovaky	A P45	873.1/516.9	ambazaha	A P47 ²	807.3/529.9
ambatovaky	A Q46	823.0/542.3	ambazaha	A P47 ⁴	774.6/517.4
ambatovaky	R M44	905.4/415.5	ambazaha	A P48	762.5/513.0
ambatovaky	R M47	784.7/410.7	ambazania	C Q45	898.0/545.0
ambatovandana	R P48	736.6/515.7	ambazimba	R Q46	852.0/552.5
ambatovanga	R Q46	813.2/558.5	ambeampombo	A Q45	870.1/540.5
ambatovaventy	A 049	710.0/481.9	ambeampombo	A Q45	869.4/540.0
ambatovaventy	A 049	706.3/480.3	ambenadro	R 049	714.7/483.4
ambatovaventy	A P49	698.0/507.0	ambedamena	A Q44	937.0/551.1
ambatovaventy	R M49	688.0/414.1	ambedamena	C P44	933.7/515.0
ambatovaventy	R N48	724.2/440.5	ambedamena	R P44	935.0/516.0
ambatovelona	R N46	820.6/443.2	ambefananitra	C Q46	841.4/549.0
ambatovikina	A Q47	809.8/543.2	ambejofo	A P46	850.7/521.0
ambatovikinina	A Q46	877.4/538.4	ambendrana	A N49	710.4/440.7
ambatovikinina	C Q46	825.0/557.8	ambendrana	C L44	924.0/388.0
ambatovoloina	R M45	888.3/425.2	amberabe	R Q47	771.8/558.0
ambatovoloina	R M45	864.6/410.9	ambero	A N48	726.3/447.8
ambatovoloina	R N49	721.5/439.5	ambero	A N49	685.1/443.8
ambatovoloina	R 045	892.0/484.0	ambero	A Q46	831.8/555.8
ambatovolona	R N45	887.0/446.0	ambero	C N49	680.0/445.7
ambatovoromahe-ry	R N45	857.0/453.1	ambero	R 049	690.6/485.0
ambatovory	R 047 ²	796.3/472.0	amberobe	A M49	721.9/422.2
ambatovoy	R P47 ²	800.5/532.7	amberobe	A N45	880.3/459.6
ambatovy	A P47 ²	800.7/530.6	amberobe	A N48	758.8/464.7
ambatranakolona	C 046	848.0/501.0	amberobe	A N48	752.2/448.0
ambavafitana	A T/C3	806.6/511.2	amberobe	A 047	796.2/473.9
ambavahadiala	C Q44	905.0/547.8	amberobe	A 047	774.6/487.6
ambavahadiala	R 045	884.2/484.5	amberobe	A 048	733.1/496.5
ambavahadiala	R Q44	907.7/549.5	amberobe	A 049	700.5/476.0
ambavahadina	C P45	863.0/505.0	amberobe	A P46	832.9/518.8
ambavahadisaria	A 046	823.0/492.8	amberobe	A P47 ³	773.7/512.3
ambavahaditany	C Q46	831.0/561.5	amberobe	A T/C3	803.8/522.0
ambavahaditoka-na	A 047	768.5/477.2	amberobe	A T/C3	783.1/520.1
ambavahaditoka-na	A P47 ⁹	796.9/507.9	amberobe	A M45	895.3/417.0
ambavahaditoka-na	A 046	825.8/485.5	amberokely	A N48	762.8/462.1
			amberokely	A N48	762.3/460.1
			amberokely	A N48	725.9/451.5
			amberokely	A Q46	840.1/559.6
			amberokely	A T/C3	785.6/514.0
			amberokely	R N48	725.3/451.6
			amberomanga	A L48	736.3/401.4
			amberomanga	A M48	761.5/419.7
			amberomanga	C Q46	849.0/558.0
			amberomanga	R 046	833.3/477.5
			amberotsangy	A M48	762.6/418.6
			amberovatry	C L46	844.0/402.5
			ambiana	C L45	894.0/379.4

			A			13/-
ambiana	R L45	892.6/380.7		amboamanga	A M46	820.8/428.9
ambiata	A P47 ³	780.2/504.2		amboamanga	A M46	820.0/425.3
ambiatibe	A M47	803.3/428.3		amboamanga	A M47	804.4/423.8
ambiatibe	A N49	687.2/450.3		amboamangakely	A L46	812.4/379.3
ambiatibe	A P47 ³	773.5/502.6		amboanahy	A T/CS	804.5/510.6
ambiatibe	A P47 ⁴	768.3/530.5		amboanampotsy	A M48	736.4/416.6
ambiatibe	A Q46	820.6/539.6		amboanampotsy	A M48	729.0/419.5
ambiaty	A P49	721.1/523.7		amboanana	A N47	776.1/464.3
ambibaka	A N44	931.5/450.5		amboanana	A N48	757.8/449.0
ambibaka	A N45	863.0/451.5		amboanana	A O47	774.0/477.2
ambihivihy	A T/CS	793.5/512.7		amboanana	A O47	774.1/488.8
ambihy	A O48	748.6/496.7		amboanana	A P48	764.8/527.8
ambihy	A P48	754.6/520.8		amboanana	R N48	735.0/454.8
ambihy	R O48	748.0/497.0		amboanangivy	C P44	935.5/520.8
ambika	A N46	824.6/447.2		amboanatsindra-		
ambika	R P47 ⁴	772.7/527.0		na	A L49	717.1/380.2
ambilany	A N44	934.2/466.0		amboanatsindra-		
ambilany	A O46	814.2/486.6		na	C L49	716.0/381.0
ambilany	A O47	802.3/494.2		amboandelaka	C P44	934.1/522.0
ambilany	C L45	870.0/388.0		amboanemba	A P46	827.7/532.9
ambilany	C O44	917.3/499.0		amboanemba	A O47	798.7/540.7
ambilany	R M47	774.1/421.2		amboanemba	A Q47	783.4/537.1
ambilany	R N44	933.5/486.0		amboangivy	A M47	794.2/437.7
ambilany	R N44	930.8/448.1		amboangivy	A O45	867.5/475.4
ambilobe	A N49	698.0/449.7		amboangivy	A P48	766.0/510.9
ambilobe	A Q47	803.0/562.1		amboangivy	A P48	736.6/523.4
ambilobe	R N45	888.0/442.5		amboangivy	R N48	740.9/438.8
ambilomaro	A M49	701.2/421.0		amboanjo	A M49	708.4/436.4
ambilombe	A O46	852.1/484.4		amboanjo	A N45	885.0/458.4
ambilona	A O49	682.5/487.4		amboanjo	A O46	844.6/494.7
ambily	A M49	689.5/431.6		amboanjo	A P45	866.2/530.1
ambinanately	R N44	935.6/448.6		amboanjo	A Q47	768.6/553.0
ambinaniazy	R M47	779.3/437.3		amboanjo	A Q47	767.6/553.1
ambinanibe	A O48	743.5/498.3		amboanjobe	A M49	713.5/433.0
ambinanilaoka	A M47	769.2/428.7		amboanjobe	A M49	710.3/434.2
ambinanindra-				amboanjobe	A N44	940.6/458.9
no	A Q47	804.5/563.4		amboanjobe	A O46	812.9/496.5
ambinanindra-				amboanjobe	A O47	794.9/488.3
no	A Q49	703.9/563.3		amboanjobe	A O47	782.4/483.2
ambinanindra-				amboanjobe	A P48	764.8/526.6
vinkazo	A L48	725.0/390.6		amboanjobe	A P48	763.0/512.5
ambinda	C O44	906.4/483.5		amboanjobe	A Q47	803.4/561.9
ambitsika	R O48	752.3/488.0		amboanjobe	A T/CS	785.5/517.2
ambivato	R P46	854.0/519.5		amboanjobe	C M46	823.5/421.0
ambivy	C N45	885.0/461.0		amboanjobe	C P47 ⁴	767.0/525.8
amboafotsy	A O47	767.2/484.5		amboankazo	A N47	777.3/438.5
amboafotsy	A P48	722.8/504.4		amboankazo	R N49	679.1/444.4
amboafotsy	A P49	720.6/503.6		amboanonoka	A N47	769.2/452.2
amboafotsy	R O48	747.0/472.9		amboanonoka	A P47 ³	769.5/505.4
amboahangy	A L49	703.6/377.6		amboanonoka	A P47 ⁴	769.2/505.8
amboahangy	A Q46	822.6/550.5		amboanonoka	A P47	785.2/527.9
amboahazo	A P47 ²	791.0/526.8		amboanonoka	C P47	785.7/527.7
amboakazo	A P48	725.0/523.0		amboanonoka	R P47 ³	770.0/505.5
amboalava	A M49	691.0/417.1		amboara	A L46	812.9/392.6
amboalava	A N49	687.6/441.8		amboara	A M49	688.5/427.7
amboalefoka	A M49	759.5/423.8		amboara	A N49	700.2/438.3
amboalefoka	A M49	702.2/426.9		amboara	A N49	684.0/461.7
amboalefoka	A N47	795.2/444.5		amboara	A O45	862.3/501.3
amboalefoka	A N49	702.9/455.2		amboara	A O47	777.2/491.8
amboalefoka	A N49	696.4/459.7		amboara	A P45	876.6/526.5
amboalefoka	L N49	703.1/455.1		amboara	A P45	859.6/517.3
amboaloboka	A P48	727.5/522.5		amboara	A P47 ⁴	779.9/532.4

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amboara	A P47 ⁴	770.8/518.2	amboatavo	A N48	750.4/466.6
amboara	A P48	759.9/523.4	amboatavo	A O47	781.7/472.1
amboara	A Q46	848.1/539.4	amboatavo	A O47	772.0/497.8
amboara	C P47 ⁴	780.5/524.7	amboatavo	A O49	705.1/492.7
amboara	R L48	765.0/398.0	amboatavo	A P44	807.0/504.0
amboara	R M48	724.8/436.5	amboatavo	A P47 ^h	797.9/508.2
amboara	R T/Cs	807.8/505.7	amboatavo	A P47 ^h	794.4/518.8
amboarafolaka	C P45	877.5/522.0	amboatavo	A P47 ^h	810.4/505.3
amboarakamba-			amboatavo	A P47 ^h	770.3/527.0
na	A P45	866.7/511.2	amboatavo	A P48	724.4/506.2
amboarakely	A L47	809.4/404.2	amboatavo	A T/Cs	798.0/508.0
amboarakely	A Q47	789.7/475.4	amboatavo	C L45	894.5/385.0
amboarakely	A P45	860.8/525.1	amboatavo	C L46	824.0/382.8
amboarakely	A P46	836.2/502.2	amboatavo	C L46	814.8/388.0
amboarakely	A Q46	840.1/546.8	amboatavo	C L49	708.5/385.4
amboarakely	A Q46	828.4/539.8	amboatavo	C M44	919.4/407.5
amboarakely	A Q47	798.7/545.1	amboatavo	C M44	903.0/437.0
amboarakely	A Q47	795.3/552.4	amboatavo	C O44	925.5/474.5
amboarakely	A Q47	782.9/546.3	amboatavo	C P44	929.4/517.0
amboarakely	R L45	878.6/385.3	amboatavo	R P44	932.1/515.0
amboarakely	R L45	859.6/404.8	amboatavo	R P46	845.5/526.0
amboaramato	R O44	910.5/484.4	amboatavo	R Q47	774.8/557.5
amboaramotsina	A P48	743.2/511.5	amboatavokely	A P46	815.6/528.8
amboarapoitra	A Q47	791.0/548.9	amboatavomena-		
amboaratanety	A P47 ³	769.6/517.0	ka	A P46	835.1/525.9
ambohirohima-			amboatavozoma	A P48	725.5/505.0
tsatso	R O45	867.9/499.0	amboatsehatra	A P48	724.5/525.6
amboaroihazo	A Q45	860.7/557.0	amboatsy	A P47 ⁴	779.1/519.8
amboaroy	A N47 ^h	767.5/448.7	amboavahy	A M48	727.9/407.8
amboaroy	A P47 ^h	793.7/518.3	amboavahy	A P47 ³	773.5/514.7
amboaroy	A P47 ^h	809.7/525.6	amboavahy	A Q46	831.7/558.6
amboaroy	A P47 ^h	780.6/515.5	amboavahy	A O44	918.4/471.0
amboaroy	A P47 ^h	769.5/514.7	amboavato	A M49	701.9/433.6
amboaroy	A P47 ^h	780.6/523.8	ambobelinandri-		
amboaroy	A Q47	796.1/539.0	ana	A O47	768.8/495.1
amboaroy	A T/Cs	807.0/510.3	ambodiadabo	A N45	872.2/448.8
amboaroy	A T/Cs	790.7/511.6	ambodiady	A N48	751.0/457.1
amboasary	A L44	909.8/395.9	ambodiafontsy	A P47 ^h	795.1/508.0
amboasary	A M47	769.0/419.0	ambodiakondro	A P47 ^h	801.6/519.8
amboasary	A M48	724.2/407.0	ambodiakondro	A Q45	877.0/552.6
amboasary	A M49	701.9/426.0	ambodiakondro	A Q47	782.9/563.6
amboasary	A N45	857.1/454.1	ambodiakondro	A T/Cs	801.7/519.8
amboasary	A N47	796.3/465.7	ambodiakondro	A T/Cs	788.5/517.8
amboasary	A O44	940.6/484.8	ambodiala	A M49	690.4/436.5
amboasary	A O46	822.5/486.8	ambodiala	A N48	759.5/456.0
amboasary	A O46	821.8/487.4	ambodiala	A N48	753.5/452.8
amboasary	A P47 ¹	807.3/502.6	ambodiala	A N48	741.5/449.4
amboasary	A P47 ³	771.1/513.0	ambodiala	A N48	733.5/450.4
amboasary	A P48	748.7/530.9	ambodiala	A O48	742.0/475.3
amboasary	A Q45	886.0/540.8	ambodiala	A O49	719.7/476.5
amboasary	A Q46	847.4/558.0	ambodiala	A O49	719.0/500.0
amboasary	A Q47	796.5/540.1	ambodiala	A O49	690.9/493.4
amboasary	A T/Cs	792.9/508.4	ambodiala	A P46	815.2/522.8
amboasary	A T/Cs	783.4/510.0	ambodiala	A P47 ⁴	776.6/531.1
amboasary	A M44	930.0/431.8	ambodiala	A P49	718.9/520.0
amboasary	R P44	941.3/527.0	ambodiala	A Q47	778.0/542.6
amboasary	R Q46	848.2/557.1	ambodiala	C P47 ^h	768.0/523.3
amboasary	R Q46	817.0/558.5	ambodiala	C O49	693.5/491.7
amboasary	R Q47	797.2/554.0	ambodiala	R O48	757.2/481.7
amboatany	A P46	815.1/515.8	ambodiala	R P47 ⁴	772.6/525.7
amboatavo	A L47	794.9/385.9	ambodiamberova-		
			try	A P47 ^g	798.9/510.5

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ambodiamontana	A N47	790.7/452.6	ambodifiakara-		
ambodiamontana	A N47	768.0/454.8	na	A 047	783.3/496.0
ambodiamontana	A Q47	796.5/560.0	ambodifiakara-		
ambodiampanga	A P47 ^g	799.2/510.2	na	A 047	768.8/479.4
ambodiampanga	R P47 ^g	798.9/511.5	ambodifiakara-		
ambodoara	A Q49	681.9/559.9	na	A 048	756.7/470.8
ambodiaviavy	A L47	774.5/394.5	ambodifiakara-		
ambodiaviavy	A N45	874.0/449.1	na	A 048	738.5/475.8
ambodoaviavy	A P47 ³	781.5/511.9	ambodifiakara-		
ambodiaviavy	A Q45	865.4/545.8	na	A 048	727.4/477.4
ambodiaviavy	A Q47	780.1/539.7	ambodifiakara-		
ambodiaviavy	C P46	841.7/526.5	na	A 048	724.0/479.0
ambodiaviavy	R P47 ⁴	772.1/518.7	ambodifiakara-		
ambodibonara	A P46	851.6/520.6	na	A 049	718.3/496.9
ambodibonga	A N48	731.8/468.5	ambodifiakara-		
ambodifahitra	A P46	813.0/523.0	na	A P46	847.8/526.9
ambodifahitra	A P45	861.2/540.2	ambodifiakara-		
ambodifahitra	A Q47	784.9/541.1	na	A P47 ³	780.9/508.2
ambodifano	A T/C3	790.1/511.1	ambodifiakara-		
ambodifarihy	A M46	820.0/433.2	na	A P47 ³	780.4/508.5
ambodifarihy	A M47	781.2/423.5	ambodifiakara-		
ambodifarihy	A N49	695.7/444.0	na	A P47 ³	777.4/505.3
ambodifarihy	A P46	832.3/487.3	ambodifiakara-		
ambodifarihy	A 047	799.0/473.3	na	A P47 ³	771.8/516.4
ambodifarihy	A 047	791.9/473.2	ambodifiakara-		
ambodifarihy	A P48	738.3/518.3	na	A P47 ⁴	768.4/529.0
ambodifarina	A N47	803.3/442.4	ambodifiakara-		
ambodifary	R 047	767.8/490.8	na	A P49	710.5/501.6
ambodifasika	A P47 ^g	798.5/507.9	ambodifiakara-		
ambodifasika	A T/CS	798.6/507.3	na	A Q45	888.7/565.2
ambodifasina	A T/CS	810.0/514.3	ambodifiakara-		
ambodifiakara-			na	A Q46	847.7/548.5
na	A L46	820.7/401.9	ambodifiakara-		
ambodifiakara-			na	A Q47	801.7/541.9
na	A L49	714.5/402.0	ambodifiakara-		
ambodifiakara-			na	R L45	855.5/394.4
na	A M46	834.9/438.2	ambodifiakara-		
ambodifiakara-			na	R M45	879.8/408.0
na	A M46	814.4/411.2	ambodifiakara-		
ambodifiakara-			na	R M48	736.6/434.0
na	A M47	810.3/432.1	ambodifiakara-		
ambodifiakara-			na	R P47 ⁴	769.6/517.6
na	A M48	728.3/426.9	ambodihadivory	A T/CS	785.5/522.1
ambodifiakarana	A M48	724.4/408.0	ambodihady	A M46	825.6/434.0
ambodifiakara-			ambodihady	A 047	793.3/495.8
na	A N47	806.8/440.7	ambodihady	A P47 ^g	799.9/509.4
ambodifiakara-			ambodihady	A P47 ⁴	774.4/525.9
na	A N47	770.2/466.1	ambodihady	A P48	758.0/507.0
ambodifiakara-			ambodihady	A T/CS	802.6/510.8
na	A N48	756.9/466.1	ambodihady	A T/CS	799.9/509.5
ambodifiakara-			ambodihady	A T/CS	796.5/520.5
na	A N48	732.9/454.5	ambodihady	A T/CS	793.5/512.0
ambodifiakara-			ambodihady	C 044	910.4/483.0
na	A N48	732.5/457.5	ambodihady	C P46	832.0/512.5
ambodifiakara-			ambodihady	R P47 ^g	793.6/511.6
na	A N49	690.0/439.2	ambodihara	C N44	931.0/460.3
ambodifiakara-			ambodiharana	A M49	697.5/427.9
na	A 046	811.5/499.4	ambodiharana	A P49	706.2/507.2
ambodifiakara-			ambodiharanana	A P49	710.9/516.4
na	A 047	803.3/476.1	ambodiharina	A Q47	799.7/561.2

ambodihazobe	A Q44	916.1/564.0	ambodinivohi-		
ambodihazobe	R Q44	914.2/562.0	mena	A P49	695.1/518.6
ambodihesika	C P46	830.5/519.5	ambodinivongo	A Q47	783.9/562.0
ambodiketsa	A P44	933.9/526.0	ambodinivongo	A Q47	781.6/561.4
ambodilafatra	R P45	992.0/525.0	ambodinonoka	A M48	750.1/412.0
ambodilohaina	R Q47	789.3/546.5	ambodinonoka	A P45	873.0/526.6
ambodilombiro	A Q45	885.0/538.0	ambodinonoka	A P45	862.3/502.8
ambodimadiro	A P45	881.6/514.5	ambodinonoka	A Q49	683.6/542.4
ambodimahasinga-			ambodipaiso	A Q45	856.9/538.0
na	A P49	689.7/512.0	ambodipaiso	A Q45	856.3/537.1
ambodimahavon-			ambodipaiso	A Q46	854.2/556.4
drika	A T/CS	782.4/509.5	ambodipaiso	C Q44	923.4/553.0
ambodimanary	A P45	891.0/515.5	ambodipato	A P47 ⁴	772.0/521.0
ambodimanda-Ke-			ambodiramby	R Q44	924.2/550.5
niheny	A T/CS	809.7/514.6	ambodirano	A N48	742.5/448.8
ambodimanga	A M47	785.1/419.0	ambodirano	A N49	707.2/461.7
ambodimanga	A M47	781.8/431.6	ambodirano	A Q46	817.5/470.8
ambodimanga	A Q44	937.4/482.4	ambodirano	A Q46	812.2/499.7
ambodimanga	A Q45	882.5/470.8	ambodirano	A Q47	800.3/493.0
ambodimanga	A P45	886.2/514.0	ambodirano	A Q48	762.8/498.5
ambodimanga	A P45	868.0/523.0	ambodirano	A Q49	690.2/500.1
ambodimanga	A P45	855.2/514.5	ambodirano	A P45	855.8/511.4
ambodimanga	A P46	843.9/508.7	ambodirano	A P46	812.8/514.6
ambodimanga	A P47 ³	784.9/501.6	ambodirano	A P47 ^g	800.6/510.2
ambodimanga	A Q47	880.4/563.0	ambodirano	A P47 ^g	797.8/512.0
ambodimanga	R P47 ⁴	778.5/518.3	ambodirano	A P47 ^g	793.1/508.7
ambodimanolana	A T/CS	803.5/509.1	ambodirano	A P47 ¹	803.4/502.0
ambodimilona	C Q47	771.4/537.0	ambodirano	A P47 ³	787.2/504.2
ambodimita	A T/CS	803.4/510.9	ambodirano	A P47 ⁴	781.8/528.3
ambodinakaila-			ambodirano	A P47 ⁴	776.3/532.0
va	A Q47	779.9/562.6	ambodirano	A P47 ⁴	771.5/528.9
ambodinambaho-			ambodirano	A P48	740.7/513.2
na	A Q46	838.7/543.2	ambodirano	A P48	733.4/525.7
ambodinambolo	A Q49	707.1/470.5	ambodirano	A P49	707.7/531.7
ambodinambolo	C N49	711.5/467.5	ambodirano	A P49	706.7/530.4
ambodinambondro-			ambodirano	A Q45	857.9/538.7
na	A Q46	815.3/539.0	ambodirano	A Q47	790.7/533.1
ambodinamoraman-			ambodirano	A Q47	771.9/546.9
ga	A P48	723.2/524.5	ambodirano	A T/CS	799.3/507.8
ambodinampahi-			ambodirano	A T/CS	796.6/510.2
tra	A Q47	775.9/549.9	ambodirano	A T/CS	794.7/511.3
ambodinampano	A N47	801.6/461.7	ambodirano	A T/CS	788.9/508.5
ambodinampiria-			ambodirano	A T/CS	784.1/519.0
ka	A P47 ¹	801.3/504.1	ambodirano	C N49	720.0/462.2
ambodinanaahi-			ambodirano	C Q49	694.5/492.8
tra	A N49	683.7/447.3	ambodirano	C Q47	771.6/552.0
ambodinangavo	A Q48	753.7/498.0	ambodirano	R P47 ^g	793.9/513.1
ambodinangavo	A Q48	752.8/494.0	ambodiranoava-		
ambodinangavo	C Q48	753.2/491.0	ratra	A T/CS	793.9/508.6
ambodinanosia-			ambodiriana	A L49	714.3/400.2
rivo	A T/CS	810.2/515.3	ambodiriana	A M47	771.5/437.0
ambodinantevy	A Q46	840.6/550.8	ambodiriana	A M49	690.7/417.6
ambodinantevy	A Q46	834.4/557.7	ambodiriana	A N46	850.7/461.2
ambodindambo	A T/CS	799.5/521.5	ambodiriana	A N46	825.0/464.2
ambodinimamba	A Q47	770.7/536.6	ambodiriana	A N48	747.2/450.9
ambodinimanety	A N47	774.9/447.2	ambodiriana	A N49	682.9/456.3
ambodininanano	A N48	732.9/464.8	ambodiriana	A Q47	775.0/495.5
ambodininanoke-			ambodiriana	A Q47	774.6/476.5
ly	A N48	731.8/462.8	ambodiriana	A Q49	711.4/491.7
ambodinisaonjo	A Q46	830.4/554.4	ambodiriana	A P47 ³	769.6/502.3
ambodinisotry	A T/CS	798.9/512.8	ambodiriana	A P47 ⁴	767.4/501.8
ambodinitisiri-			ambodiriana	A P47 ⁴	770.9/520.3
ka	A P48	764.9/514.0	ambodiriana	A P47 ¹	770.3/529.4

ambodiriana	A P47 ⁴	767.7/523.1	ambodivoanjo	A T/Cs	802.8/506.9
ambodiriana	A P48	736.0/529.5	ambodivoanjo	A P47 ^h	793.0/515.6
ambodiriana	A P48	723.4/514.7	ambodivoanjo	A T/Cs	802.5/515.2
ambodiriana	A P49	716.5/513.1	ambodivoanjo	A T/Cs	801.0/508.0
ambodiriana	A Q44	937.2/553.1	ambodivoanjoan-		
ambodiriana	A Q45	888.3/539.0	drefana	A T/Cs	807.8/511.9
ambodiriana	A Q47	791.3/538.7	ambodivoara	A M47	786.0/414.7
ambodiriana	A T/Cs	688.4/507.9	ambodivoara	A P44	926.0/510.0
ambodiriana	A T/Cs	782.7/515.8	ambodivoara	A P45	880.1/514.8
ambodiriana	C M44	927.0/425.5	ambodivoara	A P45	873.0/523.4
ambodiriana	C N48	747.0/451.3	ambodivoara	A P45	856.2/522.4
ambodiriana	C P44	918.7/505.0	ambodivoara	C N44	912.5/455.4
ambodiriana	C P46	820.2/530.5	ambodivoasary	A P47 ³	769.3/514.0
ambodiriana	R P47 ²	800.3/530.5	ambodivohanana	R Q46	837.0/563.0
ambodiriana	R P47 ⁴	768.3/523.3	ambodivolosy	C Q44	927.2/537.0
ambodiroatra	A T/Cs	807.7/517.4	ambodivoly	A T/Cs	797.0/507.4
ambodioraŋga	A Q49	690.2/558.4	ambodivona	A M47	781.9/420.4
ambodirotra	A M47	797.6/432.0	ambodivona	A M48	754.9/436.1
ambodirotra	A P47 ³	801.4/509.0	ambodivona	A M48	745.1/434.6
ambodisaha	A P47 ³	766.9/502.5	ambodivona	A N47	784.0/439.8
ambodisaha	A T/Cs	808.0/506.0	ambodivona	A N48	760.7/468.5
ambodisaha	A T/Cs	786.7/505.5	ambodivona	A N48	753.2/441.2
ambodisaonjo	A Q46	813.1/482.6	ambodivona	A N48	749.5/466.9
ambodisolatra	A N46	817.0/469.0	ambodivona	A N49	693.5/454.6
ambodisolatra	R Q44	901.0/563.0	ambodivona	A Q45	860.0/501.2
amboditanety	A T/Cs	793.7/521.3	ambodivona	A Q46	852.1/498.0
amboditentona	A Q44 ^h	916.4/492.8	ambodivona	A Q46	838.1/475.4
amboditsiry	A P47 ^h	801.5/515.7	ambodivona	A Q46	815.8/494.8
ambodivary	A N45	882.4/469.8	ambodivona	A Q47	799.9/495.8
ambodivary	A T/Cs	808.6/506.8	ambodivona	A Q47	793.7/476.1
ambodivato	A M49	688.8/437.9	ambodivona	A Q47	782.8/499.3
ambodivato	A N48	748.0/459.0	ambodivona	A Q47	771.0/484.0
ambodivato	A N48	742.5/454.4	ambodivona	A Q49	721.4/478.0
ambodivato	A N48	727.8/451.5	ambodivona	A P47 ¹	803.3/505.2
ambodivato	A N49	697.4/448.2	ambodivona	A P47 ²	793.8/502.0
ambodivato	A Q45	887.4/488.0	ambodivona	A P47 ³	303.0/525.2
ambodivato	A Q48	760.1/470.0	ambodivona	A P47 ³	780.0/516.6
ambodivato	A P45	859.6/516.3	ambodivona	A P47 ³	778.1/516.4
ambodivato	A P46	834.3/529.8	ambodivona	A P47 ⁴	780.6/530.7
ambodivato	A P46	829.0/505.9	ambodivona	A P47 ⁴	776.4/531.6
ambodivato	A P46	825.1/532.2	ambodivona	A P47 ⁴	797.5/507.8
ambodivato	A P47 ²	790.1/532.4	ambodivona	A P48	763.8/508.5
ambodivato	A P47 ⁴	777.2/517.8	ambodivona	A P48	744.8/506.9
ambodivato	A P49	686.6/520.9	ambodivona	A P49	713.3/526.6
ambodivato	A Q47	794.7/546.1	ambodivona	A P49	702.7/529.7
ambodivato	C L45	862.0/396.0	ambodivona	A Q47	804.8/536.5
ambodivato	C N48	727.4/449.5	ambodivona	A Q47	788.0/548.0
ambodivato	C P44	925.0/522.0	ambodivona	A Q47	771.2/537.9
ambodivato	R N44	937.7/462.5	ambodivona	A T/Cs	807.9/518.0
ambodivato	R Q45	885.0/488.8	ambodivona	A T/Cs	806.5/505.1
ambodivatoke-			ambodivona	A T/Cs	804.0/514.3
ly	A Q46	825.9/492.4	ambodivona	A T/Cs	803.5/511.7
ambodivatole-			ambodivona	A T/Cs	802.4/516.8
hibe	A Q46	825.4/495.0	ambodivona	A T/Cs	793.9/522.9
ambodivalala	R P46	811.6/529.0	ambodivona	A T/Cs	798.7/504.9
ambodivoahan-			ambodivona	A T/Cs	792.1/508.6
gy	C Q45	894.4/562.6	ambodivona	A T/Cs	785.3/515.5
ambodivoande-			ambodivona	A T/Cs	784.0/513.1
laka	A L47	767.2/404.7	ambodivona	R P47 ^g	800.5/510.0
ambodivoanjo	A P47 ^h	800.9/508.1	ambodivondava	A P45	880.8/515.1
ambodivoanjo	A P47 ^h	794.9/519.1	ambodivondava	A P45	859.4/514.0

ambodivondawa	A	P47 ^h	793.2/518.2	ambohibary	A	M48	758.9/422.7
ambodivondehi-				ambohibary	A	M49	720.1/433.6
be	A	P49	706.1/501.3	ambohibary	A	M49	719.0/427.5
ambodivondro	A	Q46	812.5/537.8	ambohibary	A	N45	897.9/465.9
ambodivonikely	A	Q46	826.3/535.4	ambohibary	A	N45	880.6/460.0
ambodivony	A	P46	830.7/529.1	ambohibary	A	N45	872.9/449.6
ambodizozoro	A	P47 ²	801.2/525.5	ambohibary	A	N45	867.1/466.1
ambodizozoro	A	T/Cs	794.3/505.0	ambohibary	A	N46	837.0/447.7
ambondramonta-				ambohibary	A	N46	833.1/442.4
na	A	M47	810.0/434.6	ambohibary	A	N46	826.8/450.4
ambohalaina	A	L48	765.7/399.4	ambohibary	A	N46	822.7/465.2
ambohalefoka	A	P47 ²	794.8/528.7	ambohibary	A	N46	813.0/461.7
ambohibahiny	A	O47	772.8/479.4	ambohibary	A	N47	786.0/445.2
ambohibahoaka	A	M48	760.2/411.2	ambohibary	A	N47	781.0/456.7
ambohibahoaka	A	N47	768.0/453.8	ambohibary	A	N47	776.4/441.1
ambohibahoaka	R	M48	724.9/408.5	ambohibary	A	N47	773.9/448.4
ambohibahoaka	R	O46	849.2/494.5	ambohibary	A	N47	772.0/439.1
ambohibahoaka	R	P47 ⁴	782.8/526.7	ambohibary	A	N47	770.4/454.7
ambohibahoaka	R	Q45	887.8/540.6	ambohibary	A	N48	752.0/460.9
ambohibalala	A	M47	808.6/415.8	ambohibary	A	N48	740.7/467.9
ambohibao	A	M47	782.6/433.5	ambohibary	A	N49	712.5/441.0
ambohibao	A	M47	773.2/432.1	ambohibary	A	N49	700.0/450.2
ambohibao	A	N44	916.7/455.0	ambohibary	A	N49	698.8/457.8
ambohibao	A	N45	855.8/450.9	ambohibary	A	N49	698.5/444.0
ambohibao	A	O46	819.7/500.3	ambohibary	A	N49	689.6/448.7
ambohibao	A	O46	814.5/473.0	ambohibary	A	O44	920.3/490.2
ambohibao	A	O47	810.3/492.3	ambohibary	A	O46	847.3/481.3
ambohibao	A	O47	809.0/496.0	ambohibary	A	O46	836.4/481.0
ambohibao	A	Q45	875.8/515.5	ambohibary	A	O46	825.0/474.6
ambohibao	A	P46	820.2/517.7	ambohibary	A	O46	819.8/490.8
ambohibao	A	P46	817.8/502.2	ambohibary	A	O47	803.7/470.3
ambohibao	A	P46	814.3/531.8	ambohibary	A	O47	778.6/475.3
ambohibao	A	P46	811.5/525.0	ambohibary	A	O47	778.5/485.7
ambohibao	A	P47 ^g	795.2/512.1	ambohibary	A	O47	771.7/496.6
ambohibao	A	P47 ⁴	808.5/504.5	ambohibary	A	O47	770.0/483.6
ambohibao	A	P47 ⁴	775.9/524.5	ambohibary	A	O49	720.7/473.9
ambohibao	A	Q45	876.5/553.1	ambohibary	A	P45	875.0/525.3
ambohibao	A	Q46	825.0/541.8	ambohibary	A	P45	861.2/522.1
ambohibao	A	Q46	816.5/538.4	ambohibary	A	P46	831.5/502.2
ambohibao	A	Q47	790.2/543.1	ambohibary	A	P46	813.2/504.0
ambohibao	A	T/Cs	805.9/509.3	ambohibary	A	P46 ¹	812.6/529.5
ambohibao	A	T/Cs	786.8/515.7	ambohibary	A	P47 ¹	791.8/503.8
ambohibao	R	P47 ³	782.3/501.7	ambohibary	A	P47 ¹	804.1/501.9
ambohibarikely	A	M48	751.0/427.7	ambohibary	A	P47 ¹	798.9/504.2
ambohibarikely	A	P45	856.0/518.5	ambohibary	A	P47 ¹	791.5/531.0
ambohibarikely	A	P47 ⁴	769.9/522.9	ambohibary	A	P47 ¹	809.8/525.2
ambohibarikely	A	P47 ⁴	781.5/531.0	ambohibary	A	P47 ¹	769.3/502.7
ambohibarikely	C	N44	926.0/452.5	ambohibary	A	P47 ¹	786.2/502.9
ambohibary	A	M46	822.0/425.4	ambohibary	A	P47 ¹	777.6/516.7
ambohibary	A	M47	810.6/434.3	ambohibary	A	P47 ¹	766.5/525.4
ambohibary	A	M47	810.4/432.4	ambohibary	A	P47 ¹	798.8/513.8
ambohibary	A	M47	809.4/409.4	ambohibary	A	P47 ¹	794.5/520.2
ambohibary	A	M47	807.0/417.8	ambohibary	A	P47 ¹	794.0/519.7
ambohibary	A	M47	807.0/425.0	ambohibary	A	P49	712.1/504.0
ambohibary	A	M47	805.1/437.0	ambohibary	A	Q46	841.9/559.0
ambohibary	A	M47	798.3/432.3	ambohibary	A	Q46	815.9/540.8
ambohibary	A	M47	792.4/430.5	ambohibary	A	Q46	812.1/536.5
ambohibary	A	M47	782.0/419.0	ambohibary	A	Q46	851.5/538.3
ambohibary	A	M47	775.5/430.9	ambohibary	A	Q45	845.8/534.0
ambohibary	A	M47	771.5/424.3	ambohibary	A	Q46	837.7/558.0
ambohibary	A	M47	771.4/434.0	ambohibary	A	Q47	766.7/535.9

ambohibary	A Q47	803.2/544.3	ambohibe	R P47 ^h	799.9/520.0
ambohibary	A Q47	806.3/536.8	ambohibe	R Q46	841.2/454.6
ambohibary	A Q47	779.3/545.2	ambohibe	R Q46	831.0/539.1
ambohibary	A T/C3	808.2/515.7	ambohibe	R Q47	776.4/553.5
ambohibary	A T/C3	806.3/524.3	ambohibeatsimo	R Q47 ²	767.3/553.7
ambohibary	A T/C3	792.7/508.6	ambohibehasina	A P47 ²	803.0/532.5
ambohibary	A T/C3	788.6/524.2	ambohibehivavy	A N49	722.0/468.0
ambohibary	A T/C3	788.3/522.1	ambohibehivavy	A O48	755.1/474.4
ambohibary	A T/C3	788.2/508.3	ambohibehivavy	R O49	692.3/476.3
ambohibary	A T/C3	784.6/508.3	ambohibekely	R Q47	774.0/554.0
ambohibary	C O44	921.7/490.6	ambohibelo	A T/C3	793.6/507.5
ambohibary	R L48	758.6/397.5	ambohibeloma	A M48	758.4/420.1
ambohibary	R M48	729.8/431.2	ambohibeloma	A N45	877.7/461.7
ambohibary	R P46	847.5/517.0	ambohibeloma	A O46	844.4/492.8
ambohibary	R P47 ³	769.4/503.0	ambohibeloma	A O47	805.3/475.4
ambohibary	A N49	687.1/460.0	ambohibeloma	A Q46	853.9/549.3
ambohibatazana	A N49	683.5/452.4	ambohibeloma	R M48	750.9/432.6
ambohibataza-			ambohibeloma	A O46	851.3/482.2
na	R L49	690.4/404.6	ambohibeloma	R P46	848.4/530.6
ambohibata-			ambohibeloma	R P46	812.1/527.7
zana	R O48	724.8/485.7	ambohibelonan-		
ambohibato	A N47	776.5/457.9	driana	R M48	739.9/415.8
ambohibato	A N49	705.2/446.5	ambohibeloman-		
ambohibato	A N49	696.1/454.0	jaka	A P48	762.3/531.5
ambohibato	A O47	792.0/499.0	ambohibemasoan-		
ambohibato	A O48	757.0/470.1	dro	A P46	820.0/533.0
ambohibato	A P47 ^h	796.6/518.0	ambohibetafy	R Q47	809.6/564.0
ambohibato	A Q46	838.3/554.9	ambohibiby	R P47 ³	783.2/504.0
ambohibato	A Q47	794.4/549.8	ambohiboahangy	A M48	733.1/412.3
ambohibato	A T/C3	794.7/523.1	ambohiboahangy	A O46	824.6/487.0
ambohibato	C O48	755.5/471.3	ambohiboahangy	A O46	821.7/498.5
ambohibato	R M48	742.4/413.0	ambohiboahangy	A O47	802.1/492.0
ambohibato	R O48	765.1/494.3	ambohiboahangy	A O49	685.5/471.5
ambohibato	R P47 ³	771.0/502.9	ambohiboahangy	A P47 ²	797.9/526.3
ambohibato	R Q46	834.0/544.0	ambohiboahangy	A P48	740.1/522.3
ambohibato	R Q46	833.5/546.2	ambohiboahangy	A Q47	774.3/534.6
ambohibavy	A P47 ²	790.8/529.1	ambohiboahangy	R M46	820.8/437.8
ambohibazaha	A P47 ⁴	780.6/526.6	ambohiboahangy	R Q47	774.8/534.0
ambohibazaha	R O49	715.9/475.8	ambohiboanjo	A N46	813.5/462.0
ambohibazimba	A N48	763.7/461.1	ambohiboanjo	A O47	808.9/492.1
ambohibazimba	R P46	844.2/526.0	ambohiboanjo	A O47	797.5/500.6
ambohibazoina	A Q46	852.3/547.7	ambohiboanjo	A P47 ¹	810.5/513.8
ambohibe	A N47	805.7/450.1	ambohiboatavo	R P47 ³	780.5/504.5
ambohibe	A N47	768.0/441.0	ambohiboatavo	R Q47	785.0/556.4
ambohibe	A O47	801.7/478.2	ambohibola	A M47	789.1/421.8
ambohibe	A P46	822.9/529.3	ambohibola	A M47	769.0/435.2
ambohibe	A P46	813.9/502.6	ambohibola	A M49	715.1/426.4
ambohibe	A P47 ³	788.3/506.0	ambohibola	A N46	853.8/451.5
ambohibe	A P47 ³	785.7/514.3	ambohibola	A N46	853.7/464.5
ambohibe	A Q46	831.8/550.3	ambohibola	A O46	817.5/488.0
ambohibe	A Q47	775.4/541.4	ambohibola	A P45	888.6/530.7
ambohibe	A T/C3	802.0/520.0	ambohibola	A P47 ¹	808.7/503.5
ambohibe	C P44	916.0/518.0	ambohibola	A P47 ¹	807.9/502.7
ambohibe	R M48	746.0/419.4	ambohibola	A P47 ¹	788.7/506.7
ambohibe	R M48	731.8/421.9	ambohibola	A Q46	832.1/548.7
ambohibe	R M49	722.0/428.0	ambohibola	R M46	826.0/425.6
ambohibe	R N44	908.3/454.1	ambohibola	R N47	808.0/466.5
ambohibe	R N46	849.5/452.0	ambohibola	R O46	817.5/487.0
ambohibe	R N46	816.7/447.1	ambohibola	R O47	800.2/487.2
ambohibe	R N47	782.5/460.1	ambohibola	R P47 ²	804.4/225.8
ambohibe	R P46	851.3/503.6	ambohibola	R Q46	831.5/548.5

ambohibolakely	A	046	853.2/473.1	ambohidava	A	P47 ²	792.8/525.7
ambohibolana	A	P46	816.0/517.3	ambohidava	A	P47 ³	800.4/508.8
ambohibololo	R	044	902.8/478.5	ambohidava	A	P47 ³	794.1/510.9
ambohibolo	R	P47 ³	777.8/505.0	ambohidava	A	P48	739.5/502.7
ambohibololona	A	047	809.4/470.2	ambohidava	A	Q45	887.5/541.8
ambohibololona	A	P47 ²	797.9/531.5	ambohidava	A	Q46	845.5/552.4
ambohibololona	A	Q45	888.9/534.9	ambohidava	A	Q46	823.5/552.0
ambohibololona	A	T/C ³	782.4/523.4	ambohidava	A	Q46	819.3/542.5
ambohibolotara	R	P47 ⁴	772.5/517.6	ambohidava	A	Q46	816.6/548.5
ambohiboroman-				ambohidava	A	Q47	773.6/544.4
ga	A	047	805.7/473.6	ambohidava	A	T/C ³	787.6/507.9
ambohiboromanga	R	L47	769.3/405.5	ambohidava	R	L46	830.1/386.8
ambohiboroman-				ambohidava	R	M48	760.7/420.3
ga	R	M49	702.8/436.8	ambohidava	R	M48	742.7/410.5
ambohiboroman-				ambohidava	R	N48	751.0/459.0
ga	R	Q47	548.7/794.4	ambohidava	R	047	766.9/475.0
ambohiborombe	R	Q46	813.0/561.1	ambohidavenona	A	046	811.0/492.2
ambohiborona	R	M47	809.4/432.8	ambohidavenona	A	047	775.6/494.9
ambohiborona	R	048	724.8/494.0	ambohidavenona	A	P47 ³	777.2/516.4
ambohiborona	R	Q47	788.0/536.1	ambohidavenona	A	P47 ³	794.7/509.4
ambohibory	A	Q47	791.3/541.0	ambohidavenona	A	T/C ³	800.5/507.6
ambohibory	R	N48	740.2/469.0	ambohidavenona	R	P47 ²	774.6/505.2
ambohibory	R	049	696.0/479.5	ambohidazaina	A	046	812.6/480.7
ambohibotetaka	A	N47	771.8/468.8	ambohidehibe	A	047	769.6/480.1
ambohibotetaka	A	P47 ³	779.7/503.5	ambohidehibe	A	047	766.9/476.4
ambohibotetaka	A	P47 ³	799.2/507.8	ambohidehibe	R	047	767.4/477.0
ambohiby	A	P47 ³	783.1/503.4	ambohidehibe	R	048	766.4/478.2
ambohiby	A	Q47	779.4/536.5	ambohidehilahy	A	P47 ²	808.8/504.6
ambohiby	R	L47	802.7/376.6	ambohidehilahy	A	P47 ²	801.0/524.4
ambohidabinany	C	N44	925.4/444.0	ambohidehilahy	R	Q47	807.2/540.0
ambohidabinany	R	N44	925.5/444.9	ambohidempona	A	Q45	875.5/536.9
ambohidahy	A	N47	786.5/469.8	ambohidempona	A	Q46	818.8/539.5
ambohidahy	A	P46	811.3/518.5	ambohidempona	R	P47 ^h	798.3/517.5
ambohidahy	A	P47 ³	779.3/513.2	ambohidempona	R	P47 ^h	797.9/517.2
ambohidahy	A	P47 ³	798.3/509.9	ambohidrabiby	A	P46	813.7/523.4
ambohidahy	A	P47 ³	800.1/517.9	ambohidrafito	A	Q47	779.6/544.7
ambohidahy	A	T/C ³	798.3/509.8	ambohidrafito	C	046	839.0/493.5
ambohidahy	A	Q47	787.1/541.5	ambohidrafito	R	M47	796.2/433.4
ambohidahy	R	P47 ³	778.4/513.3	ambohidrafito	R	N47	781.8/443.2
ambohidahy	R	Q47	776.3/564.0	ambohidrafito	R	N47	781.2/441.7
ambohidambina-				ambohidrahava-			
na	R	046	849.0/477.0	vy	R	P48	749.0/528.0
ambohidandy	A	Q47	790.1/545.6	ambohidrahazo	A	Q47	787.4/549.6
ambohidanerana	A	M48	766.7/436.2	ambohidraidimy	A	047	790.1/499.5
ambohidanerana	A	Q46	815.0/543.7	ambohidraidimy	R	047	793.8/478.6
ambohidangitra	R	Q47	789.6/546.0	ambohidrainika-			
ambohidatsika	A	N49	708.8/439.3	dy	A	046	842.8/499.8
ambohidava	A	M47	807.5/421.8	ambohidraini-			
ambohidava	A	M47	792.6/412.4	kambana	R	P46	842.8/527.5
ambohidava	A	M48	750.9/414.2	ambohidrainin-			
ambohidava	A	M49	716.1/427.8	gidona	A	N47	798.6/459.6
ambohidava	A	N46	827.9/440.7	ambohidrainin-			
ambohidava	A	N48	738.0/462.5	gory	A	047 ³	793.6/487.9
ambohidava	A	N49	690.3/460.9	ambohidrajaona	R	P47 ²	773.2/508.0
ambohidava	A	046	815.0/497.0	ambohidrakara	A	P46	817.4/516.3
ambohidava	A	047	801.4/475.3	ambohidrakatso	R	P46	849.0/527.5
ambohidava	A	047	801.1/494.6	ambohidrakitra	A	N44	904.0/447.6
ambohidava	A	047	789.7/472.8	ambohidrakitra	A	P45	865.2/531.7
ambohidava	A	047	782.2/500.0	ambohidralambo	A	T/C ³	796.6/507.2
ambohidava	A	P46	816.6/511.7	ambohidralambo	R	T/C ³	788.9/522.7
ambohidava	A	P47 ¹	798.7/502.0	ambohidramana-			
				lina	A	L49	709.4/402.2

ambohidramena	A Q47	798.8/543.3	ambohidraondri-		
ambohidramizay	A Q47	805.3/481.8	ana	A P48	747.0/524.2
ambohidranady	A Q47	788.0/546.0	ambohidrapeto	A P47 ^g	800.1/509.0
ambohidranando	A T/CS	803.5/520.2	ambohidraseri-		
ambohidranan-			ka	A P47 ^h	795.9/516.7
driana	A Q49	689.6/475.8	ambohidrasidy	R P46	847.0/515.0
ambohidranan-			ambohidratompo	R Q46	835.7/478.9
driana	R Q47	800.2/549.0	ambohidratrimo	A Q45	855.3/537.1
ambohidrandri-			ambonidratrimo	A T/CS	808.8/505.6
ana	R Q47	776.8/558.0	ambohidratrimo	R Q46	822.9/555.0
ambohidranari-			ambohidratrimo	R Q47	794.8/563.0
vo	A P47 ⁴	779.5/519.3	ambohidravaka	A P46	827.3/503.8
ambohidrangady	A M48	753.0/421.9	ambohidravaka	A P47 ²	809.7/527.5
ambohidrangady	R M48	752.4/422.7	ambohidravaka	A P47 ⁴	774.3/523.3
ambohidrangahy	A Q47	771.4/481.6	ambohidravaka	A P47 ^g	795.2/510.2
ambohidrangahy	A Q47	775.9/544.9	ambohidravaka	R M49	714.7/433.2
ambohidrano	A M46	823.8/410.7	ambohidray	A M48	732.1/409.4
ambohidrano	A M48	724.1/432.3	ambohidray	A M49	702.5/425.1
ambohidrano	A N49	694.4/454.5	ambohidray	A N49	691.5/455.4
ambohidrano	A Q46	838.6/436.0	ambohidray	A P44	924.5/509.5
ambohidrano	A Q46	830.6/476.8	ambohidray	A P45	880.8/529.9
ambohidrano	A Q46	829.4/492.5	ambohidray	A P48	743.5/514.8
ambohidrano	A Q46	812.4/478.4	ambohidray	A Q47	809.6/547.3
ambohidrano	A Q47	780.8/478.1	ambohidray	A Q47	785.8/535.9
ambohidrano	A P45	876.6/525.5	ambohidray	R M47	801.8/408.5
ambohidrano	A P46	833.6/529.1	ambohidray	R P44	906.9/532.0
ambohidrano	A P46	822.2/530.5	ambohidray	R Q47	809.2/549.0
ambohidrano	A P47 ²	810.2/527.9	ambohidrazaka	A M48	758.5/421.9
ambohidrano	A P47 ³	770.3/510.7	ambohidrazaka	A N48	729.9/465.3
ambohidrano	A Q47	786.2/544.1	ambohidrazaka	A P47 ^h	794.8/519.4
ambohidrano	A T/CS	807.8/520.7	ambohidrazaka	L Q46	840.0/482.2
ambohidrano	A T/CS	784.8/517.4	ambohidrazaka	R P47 ⁴	780.0/527.1
ambohidrano	A T/CS	782.6/511.9	ambohidrazaka	R T/CS	789.8/523.9
ambohidrano	R P47 ²	810.3/528.5	ambohidrazaka-		
ambohidrano-			kely	A Q47 ⁴	780.7/518.6
mainty	R P47 ²	789.5/532.6	ambohidrazana	A M48	762.4/435.4
ambohidrano-			ambohidrazana	A N46	829.1/439.3
manga	A Q47	794.6/498.8	ambohidrazana	A N49	689.7/467.0
ambohidrano-			ambohidrazana	A Q46	822.5/479.1
manga	A T/CS	790.4/507.0	ambohidrazana	A Q46	822.4/473.0
ambohidranovi-			ambohidrazana	A Q47	792.0/497.2
ta	A M46	817.7/422.7	ambohidrazana	A P47 ¹	799.1/502.8
ambohidranovo-			ambohidrazana	A P47 ¹	799.1/502.8
la	R P46	826.8/513.9	ambohidrazana	A P47 ²	795.9/504.1
ambohidraondra-			ambohidrazana	A P47 ²	795.8/527.2
na	A P47 ²	789.9/526.8	ambohidrazana	A P47 ³	767.3/502.5
ambohidraondri-			ambohidrazana	A P49	715.8/503.0
ana	A Q45	860.2/550.4	ambohidrazana	A Q47	791.6/535.5
ambohidraondri-			ambohidrazana	A T/CS	787.1/518.3
ana	A Q46	845.0/534.5	ambohidrazana	R P45	866.8/507.5
ambohidraondri-			ambohidrazana	R P47 ³	769.2/515.8
ana	A Q47	777.8/547.5	ambohidrazana	R P47 ³	767.3/502.3
ambohidraondri-			ambohidreisola	A Q47	792.0/482.8
ana	R Q46	821.8/472.5	ambohidrenian-		
ambohidraondri-			dro	A Q47	793.7/550.7
ana	R P47 ²	810.4/524.1	ambohidrenindra-		
ambohidraondri-			nokely	A Q46	834.4/492.2
ana	R P47 ³	778.0/506.3	ambohidreny	A Q46	850.1/539.1
ambohidraondri-			ambohidreny	R Q47	777.0/496.0
ana	A P48	746.0/523.3	ambohidrivotra	A M47	802.3/433.8
ambohidraondri-			ambohidrivotra	A P45	882.5/533.1
ana			ambohidrivotra	A T/CS	805.1/515.7

ambohidro	R P46	840.5/522.0	ambohijafy	R 047 ₂	778.2/496.4
ambohidroa	A M46	854.0/422.9	ambohijahana	R P47 ₂	801.7/530.5
ambohidroa	A M47	793.2/430.4	ambohijanadra-		
ambohidroa	A 046	845.4/478.2	lambo	A 047	794.7/492.8
ambohidroa	A 046	825.0/478.6	ambohijanahari-		
ambohidroa	A 049	700.6/479.5	be	R L45	862.3/382.2
ambohidroa	A 049	699.6/479.0	ambohijanañari-		
ambohidroa	A P46	821.0/504.8	kely	R L45	866.7/381.0
ambohidroa	A P48	747.0/515.8	ambohijanahary	A M49	720.1/432.3
ambohidroa	A Q47	767.4/538.7	ambohijanahary	A M49	720.4/433.3
ambohidroa	A T/C3	805.1/510.8	ambohijanahary	A M49	705.6/424.4
ambohidroa	C P48	747.0/516.3	ambohijanahary	A 046	824.8/471.9
ambohidroa	R M47	771.7/410.8	ambohijanahary	A 046	814.4/478.1
ambohidroa	R M47	767.6/437.6	ambohijanahary	A 048	757.9/478.7
ambohidroa	R M48	746.7/415.7	ambohijanahary	A 046	842.8/543.0
ambohidroa	R M48	724.8/416.7	ambohijanahary	A Q47	784.8/538.9
ambohidroa	R N46	816.8/442.5	ambohijanahary	A T/C3	807.3/511.2
ambohidroa	R 049	698.3/478.8	ambohijanahary	R P45	876.4/530.0
ambohidroa	R P48	748.7/515.5	ambohijanahary	R P46	821.2/528.3
ambohidroalahy	A P47 ₃	773.2/506.4	ambohijanahary	R P47 ₃	786.5/509.3
ambohidrofia	A Q47	799.4/560.4	ambohijanahary	R P47 ₄	781.6/527.2
ambohidrofia	A T/C3	797.9/505.1	ambohijanahary	R Q46	843.6/548.4
ambohidronono	A N45	862.3/451.7	ambohijanahary	R Q46	819.0/562.0
ambohidronono	A P46	853.1/516.5	ambohijanahary	R T/C3	783.6/518.4
ambohidronono	A Q47	795.7/549.5	ambohijanaka	A N47	778.0/461.5
ambohidronono	A T/C3	791.0/510.0	ambohijanaka	A N49	700.5/440.7
ambohidronono	C 044	908.5/492.1	ambohijanaka	A N49	713.6/438.6
ambohiifasana	R P48	758.0/517.0	ambohijanaka	A N49	694.8/467.8
ambohiifiony	R N45	874.1/443.8	ambohijanaka	A 046	854.1/486.6
ambohiifola	A P47 ₂	793.2/510.3	ambohijanaka	A 047	800.6/479.3
ambohiifonozaka	R N46	832.0/467.5	ambohijanaka	A 047	788.4/499.2
ambohihadera	A P44	925.0/511.1	ambohijanaka	A 049	721.9/498.1
ambohihambo	R M48	730.6/424.0	ambohijanaka	A P46 ₁	814.6/514.0
ambohihiambo	R N49	696.4/469.2	ambohijanaka	A P47 ₁	793.3/502.6
ambohijafy	A M46	832.3/426.0	ambohijanaka	A P47 ₂	792.4/529.8
ambohijafy	A M47	790.8/435.2	ambohijanaka	A P47 ₂	806.1/526.2
ambohijafy	A M48	723.5/436.0	ambohijanaka	A P47 ₃	788.1/507.0
ambohijafy	A M49	707.0/428.1	ambohijanaka	A P47 ₃	780.4/514.5
ambohijafy	A N45	876.0/462.9	ambohijanak	A P47 ₄	770.5/523.8
ambohijafy	A N46	845.8/469.3	ambohijanaka	A Q46	824.7/537.7
ambohijafy	A N47	793.4/466.6	ambohijanaka	A Q46	816.9/540.8
ambohijafy	A N47	794.0/457.7	ambohijanaka	A Q48	748.5/542.1
ambohijafy	A N47	779.1/460.4	ambohijanaka	A T/C3	809.3/505.8
ambohijafy	A N47	778.6/455.5	ambohijanaka	A T/C3	805.2/509.1
ambohijafy	A N48	765.4/459.8	ambohijanaka	A T/C3	804.5/519.0
ambohijafy	A N49	718.2/458.5	ambohijanaka	A T/C3	788.8/518.3
ambohijafy	A N49	694.3/457.0	ambohijanaka	A T/C3	784.3/512.2
ambohijafy	A 047	803.8/483.2	ambohijanakani-		
ambohijafy	A 047	803.0/494.8	ombo	R Q47	773.0/558.0
ambohijafy	A 047 ₁	783.0/492.4	ambohijanakolo-		
ambohijafy	A P47 ₁	798.4/504.6	na	A P47 ₃	772.6/516.9
ambohijafy	A P47 ₂	806.3/531.1	ambohijanakolo-		
ambohijafy	A P47 ₃	769.8/502.6	na	R N49	699.0/445.4
ambohijafy	A P47 ₃	778.3/510.6	ambohijanakom-		
ambohijafy	A P47 ₄	771.6/522.6	by	A P46	842.5/522.4
ambohijafy	A P47 ₄	794.5/509.7	ambohijanakom-		
ambohijafy	A P47 ₄	798.8/511.0	by	R P46	847.1/503.3
ambohijafy	A P49	708.3/521.1	ambohijanamaso-		
ambohijafy	A Q47	798.0/538.2	andro	A M49	719.9/434.5
ambohijafy	A Q47	775.4/543.3	ambohijanamaso-		
ambohijafy	A T/C3	783.4/505.3	andro	A 047	804.3/477.4
ambohijafy	R N47	809.5/455.4	ambohijanamaso-		
			andro	A P47 ₄	778.4/531.9

ambohijanamaso-
andro A P47^g 797.3/509.1
ambohijanamaso-
andro R N46 830.0/444.5
ambohijanamaso-
andro R O47 799.9/493.0
ambohijato A N44 902.8/453.2
ambohijato A P47⁴ 780.0/528.4
ambohijato R M49 706.7/414.6
ambohijato R P45 855.6/525.7
ambohijatokely A P47⁴ 774.7/531.8
ambohijatovo A L47 806.3/397.4
ambohijatovo A M47 787.3/432.8
ambohijatovo A N47 782.3/465.3
ambohijatovo A N48 726.3/454.0
ambohijatovo A N49 695.5/445.5
ambohijatovo A N49 685.0/457.6
ambohijatovo A O44 937.0/487.5
ambohijatovo A O45 870.6/476.4
ambohijatovo A O45 855.8/476.4
ambohijatovo A O46 838.1/491.9
ambohijatovo A O46 834.4/480.1
ambohijatovo A O47 803.0/490.7
ambohijatovo A O47 790.7/481.2
ambohijatovo A O47 769.9/493.6
ambohijatovo A O47 800.5/482.3
ambohijatovo A O48 729.8/490.3
ambohijatovo A P45 892.2/518.3
ambohijatovo A P46 814.8/505.8
ambohijatovo A P46 832.7/508.3
ambohijatovo A P46 827.4/509.0
ambohijatovo A P47¹ 800.4/502.5
ambohijatovo A P47² 797.7/502.4
ambohijatovo A P47³ 800.1/526.8
ambohijatovo A P47⁴ 781.9/509.4
ambohijatovo A P47⁵ 796.8/508.4
ambohijatovo A Q47 780.7/542.5
ambohijatovo A T/C₃ 802.8/515.5
ambohijatovo A T/C₃ 791.2/508.4
ambohijatovo A T/C₃ 785.5/506.1
ambohijatovo A T/C₃ 784.9/521.2
ambohijatovo R M48 730.7/415.0
ambohijatovo R N45 855.3/467.2
ambohijatovo R N45 853.5/466.8
ambohijatovo R O44 925.2/500.0
ambohijatovo R O47 770.4/493.5
ambohijatovo R P47³ 700.1/508.7
ambohijatovo A P45 859.7/512.9
ambohijina A N49 686.0/452.5
ambohijina A O47 807.1/490.2
ambohijoa L M47 780.0/424.0
ambohijoky R M47 807.0/433.3
ambohijoky R P47³ 781.4/508.5
ambohijorery A P46 839.6/512.2
ambohikambana A N46 834.8/442.2
ambohikambana A N48 730.1/450.5
ambohikambana A N48 729.9/448.8
ambohikambana A N49 707.3/446.9
ambohikambana A N49 703.4/455.4
ambohikambana A O48 759.2/471.7
ambohikambana A P47³ 768.2/511.0
ambohikambana A P48 727.6/527.2

ambohikambana A P48 728.7/505.4
ambohikambana A P49 719.5/526.9
ambohikatso A P47² 801.0/531.7
ambohikavia C P47⁴ 777.7/523.8
ambohikely A L47 772.0/403.8
ambohikely A L47 772.0/391.8
ambohikely A O46 816.2/484.2
ambohikely A O47 804.7/497.7
ambohikely A O47 795.3/495.6
ambohikely A O47 793.5/493.0
ambohikely A O47 793.0/495.1
ambohikely A O47 792.4/492.2
ambohikely A O47 790.1/481.8
ambohikely A O48 762.5/498.5
ambohikely A O49 714.6/490.1
ambohikely A O49 689.1/488.2
ambohikely A P47¹ 799.5/501.6
ambohikely A P47³ 785.4/503.7
ambohikely A P47⁴ 770.6/529.8
ambohikely A P47⁴ 781.6/528.0
ambohikely A P47⁴ 774.6/527.7
ambohikely A P47⁴ 778.0/532.6
ambohikely A P47⁵ 798.3/511.0
ambohikely A P47⁵ 797.5/510.4
ambohikely A P49 687.1/501.1
ambohikely A Q46 845.5/554.2
ambohikely A Q47 771.9/541.3
ambohikely A T/C₃ 790.8/508.6
ambohikely A T/C₃ 788.6/506.2
ambohikely A T/C₃ 787.5/518.0
ambohikely R M48 761.4/412.3
ambohikely R N45 861.0/452.2
ambohikely R O47 782.5/480.5
ambohikely R O47 769.4/475.5
ambohikely R O48 762.4/499.6
ambohikely R O49 686.7/481.5
ambohikely R P45 883.0/504.0
ambohikely R P47³ 788.2/503.2
ambohikidonado-
na A O47 803.7/499.8
ambohikitroka R O47 781.8/479.0
ambohilasambo A Q47 799.3/533.5
ambohilaza R Q45 857.7/556.0
ambohilefoka A N49 683.3/454.3
ambohiloha R Q47 807.2/551.0
ambohima A M49 699.9/437.4
ambohimadera A Q44 938.7/534.7
ambohimadinika A N49 718.6/465.0
ambohimadinika C N49 717.1/465.0
ambohimadinika R N49 716.5/463.7
ambohimahalona R P47³ 776.2/505.2
ambohimahamanina A T/C₃ 791.3/507.8
ambohimahamari-
na R Q47 777.8/538.0
ambohimahamory A O49 685.0/477.7
ambohimahandry A Q47 800.3/543.8
ambohimahaso A P44 927.7/508.3
ambohimahaso A Q46 810.7/540.0
ambohimahaso A Q47 790.6/539.1
ambohimahatsa-
ra A O49 689.2/474.7
ambohimahatsin-
jo A L48 723.0/385.9

ambohimahatsin-jo	A M49	705.2/430.0	ambohimalaza	A P47 ³	769.3/507.2
ambohimahatsin-jo	A 048	761.8/497.4	ambohimalaza	A Q45	882.1/552.1
ambohimahatsin-jo	A P46	822.8/524.6	ambohimalaza	A Q46	814.9/548.7
ambohimahatsin-jo	A P47 ³	781.4/509.0	ambohimalaza	C P47 ³	870.0/507.4
ambohimahatsin-jo	A P47 ⁴	783.3/525.5	ambohimalaza	R N46	815.8/448.0
ambohimahatsin-jo	A P47 ⁴	773.6/524.0	ambohimalaza	R 047	803.4/473.1
ambohimahatsin-jo	A Q47	800.7/544.0	ambohimalaza	R P45	865.6/504.0
ambohimahatsin-jo	A Q47	785.5/538.5	ambohimalaza	R P47 ³	768.6/508.0
ambohimahatsin-jo	A T/CS	797.8/523.8	ambohimalaza	R Q46	815.9/548.8
ambohimahatsin-jo	A T/CS	789.5/512.8	ambohimalazake-ly	A Q46	816.0/548.4
ambohimahatsin-jo	R M49	706.7/409.6	ambohimalazake-ly	R P47 ²	798.3/526.6
ambohimahavelo-na	A 046	817.9/498.0	ambohimalefaka	A N49	702.4/452.4
ambohimahavelo-na	A 046	813.6/494.0	ambohimalefaka	A P47 ³	779.2/516.0
ambohimahavelo-na	A P46	817.1/525.3	ambohimamory	A L47	772.9/404.3
ambohimahavelo-na	A P46	816.4/525.2	ambohimamory	A L48	765.3/401.3
ambohimahavon-drika	A T/CS	789.0/511.5	ambohimamory	A L48	742.8/400.0
ambohimahavony	A P48	765.4/521.1	ambohimamory	A M47	793.1/437.0
ambohimahavony	A P48	755.6/526.2	ambohimamory	A M47	783.2/423.0
ambohimahavony	R 048	751.6/495.9	ambohimamory	A N47	801.8/441.7
ambohimahavony	R P48	764.8/519.4	ambohimamory	A 048	766.4/479.1
ambohimahavory	R 047	794.2/498.0	ambohimamory	A P47 ²	797.6/529.7
ambohimahazina	A Q47	779.3/538.8	ambohimamory	A P47 ²	794.8/530.6
ambohimahazo	A M49	701.0/433.0	ambohimamory	A P47 ⁴	778.7/517.7
ambohimahazo	A M49	691.0/427.0	ambohimamory	A P47 ⁴	776.5/529.2
ambohimahazo	A 049	690.6/479.1	ambohimamory	A P47 ⁴	767.8/532.2
ambohimahazo	A P48	732.6/517.0	ambohimamory	A P47 ⁴	796.2/510.0
ambohimahery	A N47	797.5/452.8	ambohimamory	A P48	726.5/518.8
ambohimahery	A N49	704.6/467.7	ambohimamory	A Q46	854.0/544.1
ambohimahiratra	A N47	792.7/455.5	ambohimamory	A Q46	841.1/551.1
ambohimahitsy	A P47 ⁴	776.7/523.6	ambohimamory	A Q47	766.7/533.9
ambohimahitsy	A P47 ⁴	800.4/519.3	ambohimamory	A T/CS	790.3/512.4
ambohimahitsy	A P48	745.5/514.9	ambohimanabe	A M49	703.4/434.8
ambohimahitsy	A T/CS	791.9/508.4	ambohimanabe	A M49	702.9/426.5
ambohimahitsy	A T/CS	786.2/519.4	ambohimanabe	A M49	689.2/437.8
ambohimahitsy	R N48	764.0/438.4	ambohimanabe	A 049	684.0/474.4
ambohimaika	R T/CS	786.4/507.0	ambohimanabe	A M49	693.0/429.0
ambohimailala	A T/CS	803.0/519.3	ambohimanahy	R 047	805.2/487.1
ambohimaizina	C N44	923.6/456.0	ambohimanala	A T/CS	805.9/524.1
ambohimalala	R M47	773.6/424.8	ambohimanala	A T/CS	791.7/514.3
ambohimalalake-ly	R M47	778.0/422.8	ambohimanambe	A M49	696.3/418.0
ambohimalavola-ho	R P47 ³	776.8/509.3	ambohimanambola	A M47	769.3/424.5
ambohimalaza	A M46	849.1/416.2	ambohimanambola	A M49	699.7/419.0
ambohimalaza	A N49	686.7/444.6	ambohimanambola	A N46	825.2/443.2
ambohimalaza	A P47 ³	800.3/526.3	ambohimanambola	A N46	819.6/456.0
ambohimalaza	A P47 ²	800.8/527.3	ambohimanambola	A 048	765.6/483.3
			ambohimanambola	A 048	762.0/470.0
			ambohimanambola	A 048	730.4/476.1
			ambohimanambola	A T/CS	794.6/524.3
			ambohimanambola	A T/CS	794.4/522.4
			ambohimanambola	R M47	791.0/421.2
			ambohimanamora	A M49	707.1/433.8
			ambohimanamora	A N49	687.3/459.1
			ambohimanamora	A N49	685.6/462.0
			ambohimanamora	A P47 ²	797.5/531.4
			ambohimanana	A M47	794.7/438.0
			ambohimanana	A M47	773.7/436.8
			ambohimanana	A M48	737.9/407.7
			ambohimanana	A M49	688.1/429.9
			ambohimanana	A 046	811.7/497.0
			ambohimanana	A 047	805.8/494.9
			ambohimanana	A P45	883.7/520.1

ambohimanana	A P47	772.2/504.0	ambohimanasoa	A P47 ³	775.5/572.2
ambohimanana	R 046	816.2/482.1	ambohimanatrika	A L44	919.2/395.7
ambohimanana	R P47 ⁴	776.5/524.4	ambohimanatrika	A M47	801.7/434.2
ambohimanana	R P47 ¹	775.5/519.5	ambohimanatrika	A M49	710.9/410.1
ambohimanandona	R 046	845.0/490.5	ambohimanatrika	A M49	688.9/433.9
ambohimanandrai-			ambohimanatrika	A M49	684.4/427.7
soa	A P47 ^h	794.3/518.3	ambohimanatrika	A N45	878.7/468.4
ambohimanandray	A N46	827.2/441.7	ambohimanatrika	A N46	812.0/449.9
ambohimanandray	A 046	827.8/486.0	ambohimanatrika	A N47	796.2/442.3
ambohimanandray	A P47 ²	806.0/532.0	ambohimanatrika	A N48	749.3/453.9
ambohimanandray	A P47 ²	788.4/501.4	ambohimanatrika	A N48	744.7/442.8
ambohimanandray	A P48	762.0/528.3	ambohimanatrika	A N49	705.7/450.2
ambohimanandray	A Q45	875.8/542.1	ambohimanatrika	A N49	703.1/467.2
ambohimanandray	A Q46	816.8/539.4	ambohimanatrika	A N49	689.6/464.0
ambohimanandray	A T/CS	803.0/511.6	ambohimanatrika	A 046	852.9/485.4
ambohimanandri-			ambohimanatrika	A 046	487.7/478.0
ana	R M48	725.0/435.5	ambohimanatrika	A 047	781.9/482.4
ambohimananjaka	A N47	773.0/466.3	ambohimanatrika	A 047	767.8/481.6
ambohimananjo	A T/CS	802.4/505.2	ambohimanatrika	A 049	719.8/469.8
ambohimanantia-			ambohimanatrika	A 049	703.6/489.0
na	A 046	834.2/494.8	ambohimanatrika	A 049	693.4/473.0
ambohimanantsoa	A P47 ⁴	781.0/531.8	ambohimanatrika	A P46 ^h	822.2/509.2
ambohimanantsoa	A Q47	776.5/540.7	ambohimanatrika	A P47 ^h	793.8/516.1
ambohimanantso-			ambohimanatrika	A Q45	856.2/539.7
rona	R M48	739.0/421.6	ambohimanatrika	A Q46	820.5/550.5
ambohimanapotsy	A M49	720.5/410.5	ambohimanatrika	A 047	804.8/547.3
ambohimanara	A L48	763.1/390.5	ambohimanatrika	A Q47	793.3/542.3
ambohimanara	A L48	762.8/391.2	ambohimanatrika	A Q47	793.9/541.8
ambohimanarina	A L46	834.6/404.0	ambohimanatrika	A Q47	778.8/560.7
ambohimanarina	A N47	781.9/465.4	ambohimanatrika	A Q47	778.1/559.7
ambohimanarina	A 046	848.0/488.3	ambohimanatrika	R N44	901.0/459.2
ambohimanarina	A 047	792.5/492.3	ambohimanatrika	A N49	703.6/468.0
ambohimanarina	A P45	870.1/503.1	ambohimanatrika	R P47 ^g	794.0/512.3
ambohimanarina	A Q46	819.1/535.9	ambohimanatsoro-		
ambohimanarina	A T/CS	803.3/511.6	na	A M49	721.1/436.0
ambohimanarin-			ambohimaniani-		
dro	A P48	752.9/516.3	tra	R 047 ⁴	793.6/472.1
ambohimanarivo	A L48	760.7/388.5	ambohimandray	R P47 ¹	773.0/527.9
ambohimanarivo	A M48	765.4/437.5	ambohimandroso	A L48	747.8/381.2
ambohimanarivo	A M48	725.7/432.7	ambohimandroso	A M46	834.0/435.1
ambohimanarivo	A M49	692.0/434.3	ambohimandroso	A M47	784.2/425.5
ambohimanarivo	A M49	685.3/433.5	ambohimandroso	A M47	810.9/417.1
ambohimanarivo	A M49	685.9/443.3	ambohimandroso	A M49	688.0/430.0
ambohimanarivo	A 045	871.6/471.6	ambohimandroso	A M49	687.1/419.9
ambohimanarivo	A 046	853.8/474.7	ambohimandroso	A M49	685.9/422.4
ambohimanarivo	A 046	847.6/493.2	ambohimandroso	A N45	880.0/464.8
ambohimanarivo	A 046	813.5/482.6	ambohimandroso	A N45	855.9/461.7
ambohimanarivo	A 047	802.0/487.6	ambohimandroso	A N46	827.6/469.8
ambohimanarivo	A 047	793.0/492.0	ambohimandroso	A N47	774.7/465.4
ambohimanarivo	A 047	767.4/498.0	ambohimandroso	A N47	771.5/438.8
ambohimanarivo	A 049	688.6/475.3	ambohimandroso	A N48	759.9/449.1
ambohimanarivo	A P46	816.7/529.9	ambohimandroso	A N49	706.3/434.5
ambohimanarivo	A P47 ³	778.9/507.6	ambohimandroso	A N49	697.9/439.2
ambohimanarivo	A P47 ⁴	776.2/515.0	ambohimandroso	A 044	904.5/485.9
ambohimanarivo	A P47 ⁴	774.3/520.2	ambohimandroso	A 045	864.1/474.2
ambohimanarivo-			ambohimandroso	A 047	793.6/481.5
kely	A P46	817.7/530.5	ambohimandroso	A 047	782.0/498.3

ambohimandroso	A 049	704.0/480.6	ambohimangidy	A P47 ^g	793.5/509.6
ambohimandroso	A 049	689.8/471.4	ambohimangitra	A Q47	768.6/543.1
ambohimandroso	A P45	855.7/527.9	ambohimanidina	R L47	807.3/411.6
ambohimandroso	A P46	814.7/520.2	ambohimanjaka	A N44	901.0/462.7
ambohimandroso	A P47 ²	790.6/532.8	ambohimanjaka	A 044	929.4/498.3
ambohimandroso	A P47 ⁴	767.0/518.3	ambohimanjaka	A 044	928.2/497.3
ambohimandroso	A P48	763.8/532.7	ambohimanjaka	A 044	913.7/477.7
ambohimandroso	A P48	740.3/509.5	ambohimanjaka	A 047	794.1/475.4
ambohimandroso	A P48	730.8/504.5	ambohimanjaka	A 047	779.7/482.9
ambohimandroso	A P49	704.0/514.5	ambohimanjaka	A P46	818.4/503.3
ambohimandroso	A P49	682.3/511.6	ambohimanjaka	A P46	817.7/512.3
ambohimandroso	A Q45	887.3/562.9	ambohimanjaka	A P46	817.4/516.7
ambohimandroso	A Q45	868.9/543.4	ambohimanjaka	A P47 ²	790.9/526.3
ambohimandroso	A Q46	851.2/546.8	ambohimanjaka	A P49	721.6/517.0
ambohimandroso	A Q46	850.7/546.4	ambohimanjaka	A Q45	893.7/546.0
ambohimandroso	A Q46	840.6/543.4	ambohimanjaka	A Q46	819.7/562.1
ambohimandroso	A Q46	829.2/547.9	ambohimanjaka	A Q46	812.7/537.0
ambohimandroso	A Q46	813.0/564.2	ambohimanjaka	A Q47	800.5/560.3
ambohimandroso	A T/CS	796.8/506.5	ambohimanjaka	A Q47	800.0/540.5
ambohimandroso	C N48	725.8/459.0	ambohimanjaka	A Q47	796.7/547.6
ambohimandroso	R 045	857.0/491.5	ambohimanjaka	A Q47	779.7/550.0
ambohimandroso	R Q47	772.8/542.5	ambohimanjaka	A Q48	737.3/563.3
ambohimandroso	A P47 ³	766.5/502.6	ambohimanjaka	R M46	833.0/422.0
ambohimandroso			ambohimanjaka	R N46	815.2/466.5
atsimo	A P48	726.8/503.4	ambohimanjaka	R P47 ⁴	770.0/522.1
ambohimandroso-			ambohimanjaka	R P48	723.9/517.4
kely	A P48	735.8/502.4	ambohimanjakara-		
ambohimandry	A 047	778.0/497.2	no	A P47 ²	808.7/532.7
ambohimanentsi-			ambohimanoa	A 046	850.8/485.7
na	A N48	737.8/449.7	ambohimanoa	A P46	813.0/520.2
ambohimanentsi-			ambohimanoa	A P48	765.2/524.9
na	A 048	750.0/472.7	ambohimanoa	R 047	809.8/495.0
ambohimanentsi-			ambohimanoazaka	A P48	759.6/508.5
na	R N49	715.0/468.0	ambohimanolaka	A	709.9/413.8
ambohimanga	A M48	764.6/435.4	ambohimanombo	A T/CS	782.8/513.8
ambohimanga	A N49	694.6/450.0	ambohimanoro	A N46	842.1/469.4
ambohimanga	A N49	684.9/466.1	ambohimanoro	A P47 ²	796.5/528.3
ambohimanga	A P46	815.5/518.8	ambohimanoro	R Q47	803.3/551.0
ambohimanga	A P47 ^h	793.6/519.2	ambohimanotrona	R P47 ⁴	772.0/530.2
ambohimanga	A P49	710.4/516.6	ambohimany	R P47 ²	802.2/532.4
ambohimanga	C Q46	847.0/561.0	ambohimara	A 046	818.0/485.8
ambohimanga	R M48	741.2/414.5	ambohimarahavavy	A 048	741.1/497.0
ambohimanga	R M48	732.1/421.9	ambohimaranitra	A 046	828.4/500.5
ambohimanga	R N46	822.5/445.0	ambohimaranitra	A P44	936.3/523.2
ambohimanga	R N46	819.5/465.0	ambohimaranitra	A Q47	790.3/548.7
ambohimanga	R Q46	849.7/484.0	ambohimaranitra	C N46	847.7/441.5
ambohimanga	R P47 ³	776.6/511.5	ambohimaranitra	C Q44	925.0/543.5
ambohimanga	R Q45	886.4/546.2	ambohimaranitra	R L46	823.4/401.1
ambohimanga	R Q46	846.3/561.3	ambohimaranitra	R M44	917.3/434.0
ambohimangakely	A M49	717.4/407.3	ambohimaranto	R L45	860.7/393.5
ambohimangakely	A N48	722.6/459.4	ambohimarikely	A M49	702.5/426.6
ambohimangakely	A 047	805.0/478.5	ambohimarikely	A P47 ²	788.6/524.7
ambohimangakely	A P48	751.3/519.4	ambohimarimamo	A M47	789.4/430.5
ambohimangakely	A T/CS	799.8/522.0	ambohimarina	A L44	907.6/380.8
ambohimangakely	C P46	854.0/528.2	ambohimarina	A L47	796.8/401.5
ambohimangakely	R M48	747.6/429.5	ambohimarina	A L47	794.3/381.9
ambohimangakely	R 046	849.5/486.0	ambohimarina	A L48	747.6/387.8
ambohimangakely	R 047	793.3/494.2	ambohimarina	A M46	820.6/430.0
ambohimangakely	R P46	845.4/530.7	ambohimarina	A M46	818.9/416.0
ambohimangarano	R 046	846.3/495.1	ambohimarina	A M47	806.3/423.6
ambohimangazaty	A P46	847.0/531.4	ambohimarina	A M47	805.4/417.1
ambohimangidy	A 046	812.5/487.5	ambohimarina	A M47	786.4/422.0

ambohimarina	A M47	784.7/433.4	ambohimasikely	A L49	720.0/403.8
ambohimarina	A M47	771.3/423.8	ambohimasikely	A M48	756.7/417.5
ambohimarina	A M48	758.8/413.0	ambohimasikely	A M48	724.2/414.4
ambohimarina	A M48	754.9/434.7	ambohimasimbola	A T/C3	787.3/513.8
ambohimarina	A M49	703.0/430.8	ambohimasina	A M49	717.0/431.0
ambohimarina	A N46	849.4/457.7	ambohimasina	A M49	696.1/432.9
ambohimarina	A N46	830.0/452.2	ambohimasina	A M49	690.4/423.4
ambohimarina	A N47	806.3/439.5	ambohimasina	A M49	687.0/419.7
ambohimarina	A N47	775.6/439.7	ambohimasina	A N47	780.2/441.0
ambohimarina	A N48	743.6/458.8	ambohimasina	A N47	772.6/444.3
ambohimarina	A N48	735.2/441.9	ambohimasina	A N49	691.4/443.2
ambohimarina	A N48	733.2/462.2	ambohimasina	A O45	864.6/476.9
ambohimarina	A N49	697.3/466.3	ambohimasina	A O47	808.5/487.7
ambohimarina	A N49	696.3/450.0	ambohimasina	A O47	795.8/572.2
ambohimarina	A N49	694.0/468.0	ambohimasina	A O47	795.0/479.9
ambohimarina	A N49	693.2/459.2	ambohimasina	A P46	853.4/517.9
ambohimarina	A O45	885.3/471.7	ambohimasina	A P46	842.1/533.0
ambohimarina	A O45	863.2/470.6	ambohimasina	A P46	815.5/518.0
ambohimarina	A O45	859.7/474.0	ambohimasina	A P46	814.8/518.7
ambohimarina	A O46	840.0/500.8	ambohimasina	A P46	814.3/509.1
ambohimarina	A O46	836.1/483.1	ambohimasina	A P47 ¹	789.5/502.9
ambohimarina	A O47	810.5/483.4	ambohimasina	A P47 ¹	788.9/525.7
ambohimarina	A O47	805.4/477.0	ambohimasina	A P47 ¹	799.8/527.9
ambohimarina	A O49	717.6/477.9	ambohimasina	A P47 ¹	808.6/532.3
ambohimarina	A P45	873.4/511.9	ambohimasina	A P47 ¹	769.5/511.2
ambohimarina	A P45	870.1/503.1	ambohimasina	A P47 ¹	770.8/532.4
ambohimarina	A P46	821.5/504.1	ambohimasina	A P48	741.7/525.8
ambohimarina	A P46	821.2/503.5	ambohimasina	A Q47	803.0/545.7
ambohimarina	A P46	812.7/511.7	ambohimasina	A T/C3	788.6/508.0
ambohimarina	A P46	812.2/519.1	ambohimasina	R O47	809.3/489.3
ambohimarina	A P47 ¹	802.8/502.1	ambohimasina	R P46	838.4/506.5
ambohimarina	A P47 ¹	789.0/531.4	ambohimasina	R Q47	768.5/558.0
ambohimarina	A P47 ¹	803.4/525.5	ambohimasindray	A P46	813.7/520.9
ambohimarina	A P47 ¹	767.0/515.0	ambohimasindray	A O46	826.7/491.0
ambohimarina	A P47 ¹	786.3/525.3	ambohimavo	A M47	809.8/412.3
ambohimarina	A P47 ¹	780.2/530.0	ambohimay	R M48	732.7/416.0
ambohimarina	A P47 ¹	770.3/528.4	ambohimbary	A Q47	791.9/539.8
ambohimarina	A P47 ¹	796.2/508.2	ambohimbory	A Q47	782.1/539.8
ambohimarina	A P48	756.4/528.6	ambohimehy	A Q45	884.2/557.9
ambohimarina	A P48	735.5/504.6	ambohimena	A L48	725.3/393.4
ambohimarina	A P48	733.5/503.2	ambohimena	A L48	724.0/393.0
ambohimarina	A Q47	802.2/557.4	ambohimena	A M47	773.6/410.8
ambohimarina	A T/C3	808.0/521.3	ambohimena	A M48	747.0/422.7
ambohimarina	A T/C3	806.6/523.7	ambohimena	A M48	746.3/411.6
ambohimarina	A T/C3	803.4/516.0	ambohimena	A N49	690.5/463.4
ambohimarina	A T/C3	796.2/523.3	ambohimena	A N49	684.3/444.9
ambohimarina	A T/C3	793.3/521.8	ambohimena	A O45	871.4/498.4
ambohimarina	R M49	687.6/437.5	ambohimena	A O46	825.3/482.3
ambohimarina	R N46	831.0/456.0	ambohimena	A O47	798.7/480.5
ambohimarina	R O49	718.3/478.9	ambohimena	A O49	704.0/493.8
ambohimarina	R P46	822.4/513.7	ambohimena	A O49	692.3/474.7
ambohimarina	R P46	814.3/507.9	ambohimena	A P45	884.1/508.7
ambohimarina	R P47 ¹	772.5/520.0	ambohimena	A P46	851.8/514.2
ambohimarina	R P47 ¹	771.0/519.0	ambohimena	A P47 ¹	796.1/533.2
ambohimarirana	A P45	884.3/529.7	ambohimena	A P47 ¹	789.2/530.5
ambohimarirana	A Q47	801.6/564.1	ambohimena	A P48	736.2/506.8
ambohimariribe	R M45	865.8/413.6	ambohimena	C O44	942.0/477.0
ambohimaritra	C Q46	846.0/555.4	ambohimena	C P46	840.0/532.0
ambohimaro	R N47	798.7/447.8	ambohimena	C P46	836.0/517.3
ambohimarokely	A P47 ¹	767.6/504.7	ambohimena	R M45	893.7/431.0
ambohimaromanaro- ahoa	R Q47	773.4/542.0	ambohimena	R M45	891.0/412.5
ambohimary	A Q45	877.9/558.1	ambohimena	R M48	727.2/418.0
			ambohimena	R N45	888.2/465.0

ambohimena	R N46	847.0/461.5	ambohimiaram	-		
ambohimena	R N47	805.7/438.9		R 049	702.2/497.2	
ambohimena	R N49	703.8/466.3	ambohimiarana	A 047	800.5/496.0	
ambohimena	R P45	883.1/507.3	ambohimiarana	A P46	813.0/529.1	
ambohimena	R 046	838.9/514.0	ambohimiarina	A N47	771.5/453.5	
ambohimena	R P47 ⁴	779.4/531.1	ambohimiarina	A P46	827.4/526.4	
ambohimena	R P48	753.6/504.0	ambohimiarina	A P46 ¹	815.7/503.6	
ambohimena	R Q47	769.2/563.7	ambohimiarina	A P47 ¹	795.2/503.1	
ambohimenabe	R M47	772.5/409.1	ambohimiarina	A Q45	864.7/545.4	
ambohimenabongo	R 047	774.3/479.8	ambohimiarina	A Q47	769.1/539.4	
ambohimenakely	A 047	775.5/479.2	ambohimiarint			
ambohimenakely	R P47 ¹	790.8/501.8	tsoa	A M47	777.9/433.0	
ambohimiadana	A 046	843.4/480.9	ambohimiarivo	A 049	694.5/475.2	
ambohimiadana	A 046	831.2/481.6	ambohimiarivo	A N49	699.5/467.4	
ambohimiadana	A 046	825.5/490.5	ambohimiarivo	A P47 ²	798.6/528.0	
ambohimiadana	A 047	808.5/498.7	ambohimidasy	A N46	829.2/461.0	
ambohimiadana	A P46	819.8/527.1	ambohimidasy	A N46	823.9/440.4	
ambohimiadana	A P46	815.2/505.2	ambohimidasy	A P47 ³	767.6/503.5	
ambohimiadana	A P46 ¹	811.4/515.1	ambohimiekoja	A 046	842.1/492.8	
ambohimiadana	A P47 ¹	810.2/501.6	ambohimiekoja	A 049 ⁴	692.3/471.5	
ambohimiadana	A P47 ³	802.9/502.9	ambohimiera	R P47 ⁴	771.7/521.2	
ambohimiadana	A P47 ³	772.3/501.6	ambohimigodona	R M48	729.5/431.3	
ambohimiadana	A P47 ⁴	767.6/511.0	ambohimijery	A Q45	864.3/547.0	
ambohimiadana	A P47 ⁴	772.0/519.4	ambohimijery	A Q47	777.8/542.0	
ambohimiadana	A P47 ⁴	775.1/523.5	ambohimikizo	R T/C3	784.5/513.4	
ambohimiadana	A P47 ⁴	769.8/531.2	ambohimikizo	R Q46	828.0/536.5	
ambohimiadana	A P47 ⁴	793.7/508.2	ambohimilangi-			
ambohimiadana	A P48	754.4/516.6	tra	A P47 ²	797.3/532.0	
ambohimiadana	A Q46	837.0/554.0	ambohimilanja	A Q49	685.4/561.3	
ambohimiadana	A Q47	806.6/544.8	ambohimilema-			
ambohimiadana	A Q47	798.3/536.6	ka	A L48	736.0/389.0	
ambohimiadana	A Q47	797.4/545.8	ambohimilema-			
ambohimiadana	A Q48	761.8/540.7	ka	A M49	421.5	
ambohimiadana	A Q49	688.0/558.3	ambohimilema-			
ambohimiadana	A T/C3	805.3/508.6	ka	A N49	690.9/450.2	
ambohimiadana	A T/C3	786.6/517.7	ambohimilema-			
ambohimiadana	A T/C3	784.4/521.5	ka	A N49	682.0/460.6	
ambohimiadana	C N49	718.0/462.6	ambohimilema-			
ambohimiadana-			ka	A 046	818.5/494.7	
ly	A P47 ⁴	788.0/531.0	ambohimilema-			
ambohimiaina	R Q47	768.7/563.5	ka	R N49	681.7/460.5	
ambohimiakatra	A N44	907.0/447.9	ambohiminono	A T/C3	807.0/503.2	
ambohimiakatra	A 045	860.7/489.1	ambohimiraha-			
ambohimiakatra	R Q47	784.9/562.5	vavy	R M46	814.0/421.0	
ambohimiajoja	R T/C3	783.4/506.7	ambohimiraha-			
ambohimiaandra	A M45	860.2/421.7	vavy	R N44	908.6/469.3	
ambohimiaandra	A M49	687.5/436.3	ambohimiraha-			
ambohimiaandra	A 044	935.5/498.7	vavy	R 045	897.5/496.2	
ambohimiaandra	A 047 ²	771.4/495.9	ambohimiraha-			
ambohimiaandra	A P47 ³	794.5/531.2	vavy	R P45	882.1/517.0	
ambohimiaandra	A P47 ³	781.7/509.2	ambohimiraha-			
ambohimiaandra	A P47 ⁴	787.4/530.2	vavy	R Q44	912.5/547.6	
ambohimiaandra	A P47 ^h	796.6/516.4	ambohimiraki-			
ambohimiaandra	A Q47	770.4/536.0	tra	A 047	769.4/477.4	
ambohimiaandra	C 044	937.7/497.0	ambohimiraki-			
ambohimiaandra-			tra	A 048	741.2/479.6	
ly	A P47 ^h	796.6/516.8	ambohimiraki-			
ambohimiaandrana	A T/C3	790.8/513.8	tra	A P47 ³	781.3/510.3	
ambohimiandry	A 047	803.2/496.5	ambohimiraki-			
ambohimiangara	R N47	788.6/444.9	tra	R T/C3	786.0/521.1	
ambohimiangara	R P47 ⁴	781.4/522.7	ambohimirandra-			
ambohimiarambe	A 049	701.1/498.8	na	R 048	751.5/487.8	

ambohimirano	A T/C3	809.4/507.5	ambohinaorina	A 049	685.2/473.2
ambohimirary	A L47	771.3/400.4	ambohinaorina	A P47 ¹	801.6/502.5
ambohimirary	A M46	835.8/433.9	ambohinaorina	A P47 ¹	787.6/508.6
ambohimirary	A 046	852.1/487.3	ambohinaorina	R P47 ¹	768.5/505.5
ambohimirary	A P47 ^h	800.2/517.4	ambohinaorina	A P47 ¹	770.2/523.5
ambohimirary	A Q45	862.3/536.0	ambohinaorina	A Q46	836.9/538.2
ambohimirary	A Q47	772.6/538.3	ambohinaorina	A Q47	775.4/544.5
ambohimirary	A T/C3	800.2/517.5	ambohinaorina	A T/C3	807.2/517.2
ambohimirary	A T/C3	794.0/506.7	ambohinapetra-		
ambohimirimo	A P46	840.9/505.3	ka	A N49	685.7/459.3
ambohimita	A M47	769.5/427.6	ambohinavela	A Q47	792.5/544.8
ambohimitandindo-			ambohindrondro	R P46	822.2/532.2
na	A M49	690.5/437.9	ambohiniazzy	R 049	717.9/500.8
ambohimitombo	A M47	781.6/434.0	ambohinidasy	A P47 ^g	800.7/508.5
ambohimitombo	A M47	777.5/433.6	ambohinierake-		
ambohimitombo	A P47 ⁴	781.5/521.0	ly	A N45	862.0/467.5
ambohimitrena	R 046	816.8/487.0	ambohinierana	A M46	849.3/418.4
ambohimitsara	A P47 ²	799.2/522.2	ambohinierana	A N45	858.4/453.1
ambohimitsara	A P49	687.3/525.3	ambohinierana	A P47 ²	806.2/523.7
ambohimitsara	R P49	684.5/527.7	ambohinierana	A P47 ²	791.0/527.7
ambohimitsimbina	R L48	754.5/402.5	ambohinierana	A P47 ²	795.0/508.2
ambohimitsinjo	A 047	789.4/479.4	ambohinierena-		
ambohimitsinjo	A P46	820.8/516.0	na	A 046	854.8/486.8
ambohimitsinjo	A T/C3	802.6/511.3	ambohinierena-		
ambohimitsinjo	R P46	815.5/520.6	na	A P47 ³	766.6/511.4
ambohimitsinjora-			ambohinierena-		
no	A 046	814.2/491.0	na	A P48	763.4/514.4
ambohimitsinjo-			ambohinierena-		
rano	A P46	811.9/521.2	na	A Q45	859.0/545.0
ambohimitsinjo-			ambohinierena-		
vary	A 047	807.0/477.1	na	A Q47	807.3/545.2
ambohimizana	R L47	800.5/403.5	ambohinimaso	R Q45	879.7/545.8
ambohimizana	R L47	770.8/386.0	ambohinime	A P46	825.4/506.4
ambohimizana	R 046	850.5/488.0	ambohinime	A P46	813.7/510.6
ambohimoana	R M46	818.0/413.2	ambohiniriana	A M46	816.9/419.0
ambohimoana	R M46	817.2/413.7	ambohiniriana	A 047	778.6/481.1
ambohimojana	R N48	765.6/456.1	ambohinirina	A Q46	829.2/544.5
ambohimpanonjy	R T/C3	792.4/508.1	ambohinjakana	R M48	728.8/418.0
ambohimpanana	R T/C3	787.3/516.1	ambohinome	A 047	806.2/490.8
ambohimpananina	A P48	765.1/529.5	ambohinome	A P47 ³	768.9/502.7
ambohimpaniry	R P47 ²	807.6/531.8	ambohinonoka	A Q46	849.5/550.4
ambohimpaniry	R Q46	852.8/542.5	ambohinorina	A 046	817.3/477.6
ambohimpaniry	R Q46	849.3/534.3	ambohinosy	A P47 ¹	791.5/503.0
ambohimpanompo	A P48	781.5/513.9	ambohipananina	A N45	856.9/454.6
ambohimpanompo	R 047	788.7/481.7	ambohipananina	A P46	811.1/523.0
ambohimpisainana	R 044	908.4/472.7	ambohipananina	A P47 ²	810.6/523.2
ambohimponenana	R M47	802.6/407.0	ambohipananina	A P47 ⁴	788.0/532.0
ambohinaive	A N47	793.7/456.7	ambohipananina	R 046	824.0/483.0
ambohinambo	A T/C3	805.8/508.0	ambohipananina	R P47 ⁴	787.6/528.0
ambohinamboarina	A N48	760.7/459.3	ambohipandrano	A 047	772.9/497.2
ambohinana	R M48	745.0/411.5	ambohipaniry	A 047	771.6/500.8
ambohinanibina-			ambohipaniry	A Q47	786.1/539.3
ny	R N44	936.0/439.0	ambohipaniry	R 047	795.0/494.0
ambohinanjaka	A P47 ⁴	806.3/503.5	ambohipanja	A T/C3	806.0/516.8
ambohinanjakana	R P47 ¹	770.9/517.7	ambohipano	R P46	846.4/505.0
ambohinaorina	A N44	909.8/461.8	ambohiparaky	A T/C3	799.0/506.9
ambohinaorina	A N45	860.1/469.3	ambohipede	A M49	686.5/420.6
ambohinaorina	A N46	840.4/456.2	ambohipefy	A 047	797.6/479.5
ambohinaorina	A N46	824.2/438.9	ambohipefy	R N46	823.5/466.5
ambohinaorina	A N47	769.6/461.7	ambohipeno	A L47	796.0/376.0
ambohinaorina	A N49	695.2/445.7	ambohipeno	A L49	707.0/401.5
ambohinaorina	A 047	769.2/497.8	ambohipeno	A M47	776.0/430.5

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ambohipeno	A M48	752.3/412.6	ambohitandindona	R M47	802.3/434.3
ambohipeno	A M48	738.0/434.1	ambohitandraina	A P47 ⁴	770.1/520.7
ambohipeno	A M49	690.7/424.1	ambohitantara	A M48	755.7/421.3
ambohipeno	A N46	813.7/458.0	ambohitantara	A Q47	809.6/544.0
ambohipeno	A N48	754.9/446.2	ambohitantely	R O45	879.0/490.0
ambohipeno	A N49	686.2/439.0	ambohitantely	R Q47	796.0/534.5
ambohipeno	A Q47	780.4/547.5	ambohitapaka	A M48	723.0/409.0
ambohipeno	A T/C3	797.1/521.8	ambohitevana	A N44	902.0/449.2
ambohipeno	R M49	719.4/408.8	ambohititanjaka	R P47 ²	804.8/524.5
ambohipeno	R P48	747.8/511.4	ambohitohiny	R N44	921.9/453.4
ambohipetraka	A O47	792.7/485.3	ambohitomotra	A T/C3	804.1/519.8
ambohipetraka	A O47	773.6/481.4	ambohitompo	A M49	704.8/425.8
ambohipiainana	A M47	809.2/434.7	ambohitompo	A P47 ²	808.4/529.1
ambohipiainana	A O47	810.5/489.8	ambohitompo	R M48	743.3/415.0
ambohipiainana	A P47 ² ₁	802.5/525.6	ambohitompo	R N47	791.0/451.3
ambohipiara	A P47 ¹	810.5/501.7	ambohitompoina	A P49	704.8/518.7
ambohipiara	R M49	/415.3	ambohitompoina	R P49	704.0/521.0
ambohipierenana	A M48	751.3/437.8	ambohitompoina	R Q47	803.2/541.7
ambohipihaonana	A L46	830.9/402.6	ambohitondry	A P47 ⁴	774.3/518.5
ambohipihaonana	A L46	830.3/404.1	ambohitongolo	A P46	818.3/513.0
ambohipihaonana	A L48	734.5/375.5	ambohitra	A O47	789.5/491.8
ambohipiononana	A N46	834.5/452.9	ambohitra	A Q46	819.3/537.7
ambohipihaonana	A P46	824.0/519.1	ambohitra	A P47	780.7/543.0
ambohipihaonana	A P46	814.4/519.6	ambohitra	A Q47	768.8/540.7
ambohipihaonana	A Q46	828.0/547.0	ambohitra	A T/C3	787.7/504.5
ambohipiraisana	A Q46	814.8/534.9	ambohitra	A T/C3	785.7/517.4
ambohipiraisana	A O46	846.8/484.1	ambohitra	A T/C3	783.3/519.7
ambohipisainana	A O46	826.6/472.9	ambohitra	R O47	797.2/483.5
ambohipisainana	R O46	834.0/470.5	ambohitra	R P46	848.7/532.0
ambohipisaka	A L46	818.4/388.3	ambohitra	R P47 ⁴	781.5/525.4
ambohipisaka	A N48	758.9/466.9	ambohitrabiby	A L48	726.6/403.0
ambohipisaka	A N49	707.4/454.5	ambohitrabiby	R M46	823.2/434.5
ambohipisaka	R N48	758.2/465.9	ambohitrafito	A P47 ²	805.2/525.0
ambohipisaka	R N48	744.0/467.0	ambohitrafo	R Q47	806.9/557.5
ambohipitankady	A O47	808.3/489.9	ambohitrafovoany	A N45	881.0/441.5
ambohipo	A M49	708.2/412.8	ambohitrafovoa-		
ambohipo	A P47 ^h	796.9/518.6	ny	A O46	848.0/495.6
ambohipo	A P47 ^h	796.2/518.7	ambohitrafovoa-		
ambohipo	R M48	739.3/411.7	ny	A O47	779.0/486.3
ambohipolo	A M48	728.9/421.3	ambohitraina	A M47	769.3/437.5
ambohipolo	A M49	709.0/422.0	ambohitraina	A O46	832.2/438.1
ambohipolo	A P49	703.9/530.9	ambohitraina	A Q47	803.6/536.7
ambohipoloalaina	A P46	818.6/509.4	ambohitraina	A T/C3	806.5/522.1
ambohipoloalaina	A P48	735.8/514.1	ambohitraina	R N46	828.2/446.8
ambohipoloalaina	A M49	715.4/410.3	ambohitraina	R T/C3	788.1/514.0
ambohipoloalaina	R M47	778.4/408.4	ambohitraini-		
ambohipoloalaina	R N48	746.0/448.1	tsiory	A Q46	834.2/540.2
ambohipolomanana	R N44	909.8/459.5	ambohitrairana	A P46	822.0/531.0
ambohiponenana	A M47	770.1/425.0	ambohitraisana	A O45	869.4/475.4
ambohipotsy	A L48	756.7/383.0	ambohitraivo	A M47	806.1/433.4
ambohipotsy	A L48	755.5/381.9	ambohitraivo	A M47	777.1/430.7
ambohipotsy	R P48	726.4/531.5	ambohitraivo	A N45	864.9/462.2
ambohirandrakely	A O49	685.0/488.0	ambohitraivo	A N47	781.3/465.2
ambohiriana	A O47	797.3/485.6	ambohitraivo	A N48	760.1/464.3
ambohiroa	R P47 ³	771.2/507.1	ambohitraivo	A N49	688.4/442.3
ambohisaha	A O47	805.9/492.7	ambohitraivo	A N49	682.7/466.6
ambohisakalava	A P46	818.8/513.7	ambohitraivo	A O45	869.8/471.4
ambohisakalava	A T/C3	792.0/507.1	ambohitraivo	A O46	834.5/486.5
ambohisampana	R O48	758.6/487.3	ambohitraivo	A O46	822.4/497.1
ambohitahara	A P47 ^I	808.9/506.3	ambohitraivo	A O49	691.9/473.3
ambohitaimerina	A Q47	792.5/533.6	ambohitraivo	A P47 ³	780.9/514.7
ambohitambonitany	R Q47	768.0/543.0	ambohitraivo	A Q47	809.8/535.0
ambohitametamo	A Q46	822.0/564.4	ambohitraivo	A T/C3	807.5/504.7
ambohitandindona	R M47	802.3/534.3	ambohitrakahala	A M48	740.3/419.4

ambohitrakaiky	A P47 ³	781.6/512.6	ambohitrambo	R 047	795.0/478.5
ambohitrakaiky	A P48	762.1/512.7	ambohitrambo	R P45	861.9/519.8
ambohitrakanga	A M47	785.1/431.7	ambohitrambo	R P46	843.0/521.0
ambohitrakanga	A O48	739.0/498.6	ambohitrambo	R P46	830.5/530.0
ambohitrakanga	A P47 ³	775.5/501.8	ambohitrambo	R P47 ²	800.9/531.0
ambohitrakanga	A P48	748.9/520.4	ambohitrambo	R Q46	843.6/560.5
ambohitrakanga	R M46	822.6/430.4	ambohitramboba	R O47	789.0/499.0
ambohitrakanga	R M47	805.0/426.5	ambohitramboke-		
ambohitrakanga	R M47	792.5/423.6	ly	R M48	740.5/425.0
ambohitrakanga	R N45	860.3/457.0	ambohitrambony	A N49	684.4/456.5
ambohitrakanga	R N46	854.7/459.0	ambohitrambony	A O47	799.8/483.5
ambohitrakanga	R N46	838.0/440.5	ambohitrambony	A O49	681.9/471.5
ambohitrakanga	R N47	806.7/442.5	ambohitrampovo-		
ambohitrakanga	R N47	780.4/466.1	any	A O45	879.2/470.2
ambohitrakanga	R N48	738.5/464.5	ambohitrampovo-		
ambohitrakanga	R N48	734.4/454.0	any	A O45	866.8/476.0
ambohitrakanga	R O44	913.5/474.8	ambohitranala	A Q49	698.1/563.4
ambohitrakanga	R O48	761.4/495.0	ambohitrananana	A M47	769.9/421.0
ambohitrakanga	R P46	836.4/523.5	ambohitrandrai-		
ambohitrakanga	R P47 ²	802.1/523.9	na	A O46	850.2/477.6
ambohitrakanga	R P47 ³	775.9/501.4	ambohitrandrai-		
ambohitrakanga	R Q46	851.8/557.0	na	A P48	747.1/528.7
ambohitrakarina	R O49	715.5/494.3	ambohitrandrai-		
ambohitrakely	A L46	835.5/406.0	na	A Q46	819.3/545.1
ambohitrakely	A M45	859.0/426.8	ambohitrandrai-		
ambohitrakely	A N46	828.7/453.2	na	R N49	714.0/468.5
ambohitrakely	A N47	768.3/441.5	ambohitrandrai-		
ambohitrakely	A O46	813.3/495.4	na	R Q46	814.6/561.0
ambohitrakely	A O46	811.8/493.6	ambohitrandrano	R M48	724.8/424.5
ambohitrakely	A O47	810.4/488.5	ambohitrandrefa-		
ambohitrakely	A O47	776.8/470.1	na	A Q46	820.2/536.3
ambohitrakely	A O47	774.0/497.9	ambohitrandria-		
ambohitrakely	A P46	814.7/524.3	manitra	A M47	776.9/418.8
ambohitrakely	A P47 ¹	810.3/516.1	ambohitrandria-		
ambohitrakely	A P47 ²	808.5/530.1	manitra	A M48	751.9/416.9
ambohitrakely	A P47 ²	808.3/524.7	ambohitrandria-		
ambohitrakely	A P47 ²	805.7/529.4	manitra	A M49	702.5/413.9
ambohitrakely	A P47 ²	804.5/526.9	ambohitrandria-		
ambohitrakely	A P47 ²	797.4/521.4	manitra	A N47	773.7/454.1
ambohitrakely	A P47 ⁴	786.5/529.8	ambohitrandria-		
ambohitrakely	A P47 ^h	801.8/518.0	manitra	A O48	739.7/473.4
ambohitrakely	A P47 ^h	796.3/518.1	ambohitrandria-		
ambohitrakely	A Q46	813.6/536.9	manitra	A Q47	779.0/541.5
ambohitrakely	A Q47	806.7/547.4	ambohitrandria-		
ambohitrakely	A T/C ³	806.2/504.8	manitra	A T/C ³	788.7/519.5
ambohitrakely	R P47 ²	800.7/531.2	ambohitrandria-		
ambohitrakitsy	A N45	863.3/468.0	manitra	A O48	739.6/476.0
ambohitrakoho	2 O46	825.7/472.0	ambohitrandria-		
ambohitrakohola-			manitra	R N46	834.7/456.3
hy	A N45	877.9/469.4	ambohitrandria-		
ambohitrakohola-			manitra	R N47	780.9/449.0
hy	R P47 ³	772.0/501.7	ambohitrandria-		
ambohitrakoho-			manitra	R Q44	899.2/562.5
lahy	R Q47	768.0/537.0	ambohitrandria-		
ambohitralalana	R P46	833.8/524.5	manjaka	A P46	812.5/520.0
ambohitralahama-			ambohitrandria-		
dy	A N49	694.6/441.0	manjaka	R M47	781.3/434.7
ambohitrambany	A P45	855.8/517.9	ambohitrandria-		
ambohitrambany	A Q46	824.5/534.0	manjaka	R M48	732.6/431.5
ambohitrambo	A N48	752.4/447.0	ambohitrandria-		
ambohitrambo	A O45	891.0/499.1	na	A L46	837.8/404.2
ambohitrambo	A O47	797.8/478.0	ambohitrandria-		
ambohitrambo	R O46	847.5/500.0	na	A L49	716.0/385.1

ambohitrandria-			ambohitratany	R 047	770.6/494.2
na	A M45	893.6/437.1	ambohitratsanga	A N47	787.1/445.7
ambohitrandria-			ambohitratser	A Q45	871.0/547.8
na	M 48	731.4/406.6	ambohitratsimo	A N48	765.6/454.5
ambohitrandria-			ambohitratsimo	A P47 ²	789.3/528.8
na	A N44	900.5/463.6	ambohitratsimo	A Q47	772.7/547.3
ambohitrandria-			ambohitratsina-		
na	A N47	781.0/454.7	nana	A N49	707.5/438.5
ambohitrandria-			ambohitravara-		
na	A 045	868.7/501.4	tra	A N47	768.8/446.4
ambohitrandria-			ambohitravara-		
na	A 046	845.7/471.3	tra	A 047	788.5/495.7
ambohitrandria-			ambohitravara-		
na	A 047	798.7/486.2	tra	A P47 ²	792.5/531.5
ambohitrandria-			ambohitravo	A P47 ⁴	783.3/520.0
na	A 047	778.6/483.6	ambohitravoa	A P46	827.8/506.4
ambohitrandria-			ambohitravoka	R 044	901.5/479.5
na	A 047	778.0/499.6	ambohitravoko	A P46	817.7/520.2
ambohitrandria-			ambohitravoko	A Q46	813.2/536.9
na	A P47 ²	804.8/529.8	ambohitravoko	A Q47	788.9/545.0
ambohitrandria-	A P47 ²	793.7/532.3	ambohitraza	A Q46	818.4/535.2
ambohitrandria-	A P47 ²	794.6/508.8	ambohitraza	A Q46	839.1/487.7
ambohitrandria-	A P48	741.8/502.4	ambohitraza	A 046	822.4/480.2
ambohitrandria-	A Q46	834.2/556.9	ambohitraza	A 047	807.4/477.9
ambohitrandria-	A Q47	771.8/533.3	ambohitraza	A P48	765.5/502.9
ambohitrandria-	A T/CS	786.8/507.0	ambohitremo	A P47 ²	799.8/526.9
ambohitrandria-	A T/CS	785.7/504.7	ambohitrera	A M46	817.0/429.1
ambohitrandria-	R 046	847.5/492.0	ambohitrera	A N46	823.6/468.1
ambohitrandria-	R 047	797.0/499.0	ambohitrera	R M46	815.5/431.6
ambohitrandria-	R P46	838.2/516.0	ambohitrerana	R Q46	831.9/559.8
ambohitrandria-			ambohitretibe	A L47	797.6/402.8
nahary	A 046	815.0/476.5	ambohitretikely	A L47	796.0/406.0
ambohitrandria-			ambohitretikely	R L47	797.7/404.7
nahary	A T/CS	792.9/521.4	ambohitrety	A M47	797.2/406.6
ambohitrandria-			ambohitriana	A 047	804.8/485.4
nahary	R 046	831.0/490.3	ambohitriangy	R 045	882.4/489.2
ambohitrandria-			ambohitribekary	R M47	782.5/415.4
ambohitrandria-	A P45	855.2/517.8	ambohitribika	R Q47	770.8/555.5
ambohitrandria-			ambohitrifamoly	A 046	840.0/477.1
ambohitrandria-	A M47	803.1/434.5	ambohitrifamoly	A 046	837.0/474.8
na	A Q47	776.6/539.0	ambohitrika	R P48	726.5/513.0
ambohitrangano	A T/CS	807.0/518.7	ambohitrikelina	A P47 ⁴	782.3/530.5
ambohitrangano	A 049	687.8/490.2	ambohitrikena	A M49	708.3/424.3
ambohitranivo	A P44	937.2/526.5	ambohitrila	A P47 ⁴	780.3/529.4
ambohitranivo	A M46	852.7/418.2	ambohitrila	A P48	724.7/512.7
ambohitranivona	A M45	859.0/425.7	ambohitrila	R P48	726.5/513.0
ambohitranivony	A P48	732.4/530.3	ambohitrilaima-		
ambohitranjomba	R N45	871.0/442.0	mo	A 047	769.2/473.0
ambohitranjomba	R N46	812.3/468.5	ambohitrilemba-		
ambohitranjomba	R Q46	821.0/537.0	hy	A N48	728.5/455.0
ambohitrankatso	A M48	738.4/413.6	ambohitrimamola-		
ambohitrankizy	A 047	809.4/500.2	dehy	A T/CS	785.2/507.9
ambohitrankizy	A 047	779.6/496.7	ambohitrimanja-		
ambohitrankizy	A 046	842.4/485.3	ka	A N46	848.3/465.3
ambohitrantenaina	A P46	810.7/521.7	ambohitrimanja-		
ambohitrantenaina	A P49	720.6/528.2	ka	A T/CS	803.0/505.3
ambohitrantenaina	A M47	798.1/422.9	ambohitrimanja-		
ambohitrao	A Q47	801.0/536.3	ka	R M47	774.0/433.1
ambohitrarefo	R Q47	809.5/559.0	ambohitrimanja-		
ambohitrarivo	R 046	811.4/480.0	ka	R N49	687.4/460.2
ambohitrarivo	R Q46	817.9/563.0	ambohitrimanja-		
ambohitrarivolahy	R 047	776.0/481.5	ka	R Q46	854.0/536.0

ambohitrimaroandria-				ambohitrinimanga	A Q46	814.8/538.7
na	A P48	739.7/511.3		ambohitrinimanga	A T/Cs	809.3/516.6
ambohitrimarofotsy	A P44	910.3/530.7		ambohitrinimanga	R L47	789.0/396.0
ambohitrimasoandro	R M48	726.5/433.5		ambohitrinimasina	R M46	840.2/433.1
ambohitrimerina	A O46	811.7/490.4		ambohitrinimerina	R M46	814.0/432.5
ambohitrimitsena	A M47	802.6/409.9		ambohitrinizazy	A M47	776.0/417.8
ambohitrimitsena	R M47	802.6/410.8		ambohitrinirina	A M49	719.2/419.2
ambohitrimo	A O47	805.0/492.0		ambohitrinirina	R M47	796.4/420.0
ambohitrimokely	A O47	805.6/490.5		ambohitripanari-		
ambohitrimanjaka	R N46	843.3/443.5		vo	A P45	988.8/502.3
ambohitrinambo	R Q47	782.0/562.1		ambohitririnina	A M44	918.6/431.9
ambohitrinandria-				ambohitritaima-		
na	R Q47	775.6/553.5		mo	R N49	720.3/456.9
ambohitrinarenin-				ambohitritaima-		
jaza	A M46	820.0/410.6		rina	R M45	859.6/413.0
ambohitrindriama-				ambohitritaima-		
nalina	A N49	685.3/459.1		rina	R M47	802.2/427.4
ambohitr! Ingahima-				ambohitriteva	A P48	757.5/516.1
inty	A O47	771.3/484.2		ambohitrivaza	A O46	825.0/480.3
ambohitrinialahy	A O47	792.8/473.0		ambohitriviazao	A N47	797.4/439.1
ambohitriniandria-				ambohitrivitany	R Q46	827.6/551.0
na	A N46	824.5/467.7		ambohitrivoaka	A O47	801.6/474.4
ambohitriniandria-				ambohitrivola	R O46	833.1/482.8
na	A O46	853.5/496.8		ambohitrolomahi-		
ambohitriniandria-				tsy	A N44	901.1/451.5
na	A P47 ²	805.8/524.8		ambohitrolomahi-		
ambohitriniandria-				tsy	A N49	687.0/467.7
na	A T/Cs	809.9/523.7		ambohitrolomahi-		
ambohitriniandria-				tsy	A P46	821.0/531.3
na	R M49	714.3/427.0		ambohitrolomani-		
ambohitriniandria-				na	R M48	759.2/421.3
na	R N46	814.4/462.6		ambohitrolombo-		
ambohitriniandria-				do	R P47 ³	774.0/516.0
na	A M48	722.9/430.1		ambphitrolona	R M48	733.7/432.4
ambohitriniarivo	R M48	727.9/429.0		ambohitrolona	R N47	777.4/451.1
ambohitrinibe	A M47	763.0/428.6		ambohitrolona	R N47	775.5/453.0
ambohitrinibe	A M48	735.1/432.8		ambohitromba-		
ambohitrinibe	A M48	735.0/430.4		lahy	A O48	733.9/480.8
ambohitrinibe	A M49	710.9/430.2		ambohitromba-		
ambohitrinibe	A M49	709.4/418.0		lahy	A O48	733.0/480.0
ambohitrinibe	A N49	682.7/469.0		ambohitromba-		
ambohitrinibe	A O47	804.6/480.4		lahy	R O48	731.6/480.8
ambohitrinibe	A O47	779.4/500.1		ambohitrombany	A O46	833.8/495.5
ambohitrinibe	A P47 ³	782.8/508.5		ambohitrombike-		
ambohitrinibe	A P47 ³	787.0/501.5		ly	A O46	832.7/492.3
ambohitrinibe	A P47 ⁴	771.0/523.0		ambohitrombila-		
ambohitrinibe	A P48	748.2/503.1		hy	P 47 ²	797.5/529.6
ambohitrinibe	A Q47	788.3/542.8		ambohitromby	A L44	903.6/387.5
ambohitrinibe	A Q47	778.9/540.9		ambohitromby	A L47	809.7/396.0
ambohitrinibe	A T/Cs	789.4/516.6		ambohitromby	A L47	807.4/381.5
ambohitrinibe	A T/Cs	785.1/522.1		ambohitromby	A L47	784.1/399.1
ambohitrinilahy	A O46	817.4/481.2		ambohitromby	A L47	722.9/405.2
ambohitrinilahy	A O47	799.2/498.0		ambohitromby	A L48	722.9/405.2
ambohitrinilahy	A O47	792.1/479.2		ambohitromby	A M46	849.1/420.6
ambohitrinilani-				ambohitromby	A M46	821.5/429.3
tra	A O46	814.9/483.4		ambohitromby	A M46	817.2/414.9
ambohitrinimamba	A P47 ²	804.2/530.5		ambohitromby	A M46	817.1/418.0
ambohitrinimamo	A P47 ²	781.2/509.3		ambohitromby	A M49	709.8/427.4
ambohitrinimanana	R O47	782.6/497.0		ambohitromby	A N49	721.4/468.2
ambohitrinimanga	A M47	800.5/434.3		ambohitromby	A N49	707.6/456.6
ambohitrinimanga	A P45	886.1/512.3		ambohitromby	A N49	695.0/448.6
ambohitrinimanga	A P47 ^q	796.3/508.4		ambohitromby	A N49	686.8/461.3
ambohitrinimanga	A P47 ⁿ	801.4/516.2		ambohitromby	A O45	862.4/478.9

ambohitromby	A 046	853.9/494.3	ambohitsararay	A P47 ³	776.4/516.7
ambohitromby	A 046	851.5/477.1	ambohitsararay	A P47 ⁴	778.2/503.4
ambohitromby	A P46	824.7/511.7	ambohitsararay	A Q47	808.3/536.5
ambohitromby	A P47 ¹	803.5/507.9	ambohitsararoa	A L48	729.4/392.1
ambohitromby	A P47 ⁴	780.8/532.3	ambohitsararoa	A M49	720.1/430.3
ambohitromby	A P48	762.2/530.0	ambohitsararoa	R L48	730.2/391.9
ambohitromby	A P49	714.2/516.3	ambohitsararoa	R N49	692.0/445.5
ambohitromby	A Q47	780.9/537.0	ambohitsarary	A P47 ⁴	785.6/521.1
ambohitromby	A T/Cs	801.5/524.1	ambohitsarasao-		
ambohitromby	A T/Cs	788.5/516.7	tra	A P47 ⁴	787.6/525.0
ambohitromby	A N49	708.2/456.9	ambohitsaratany	A 047	800.7/478.2
ambohitromby	R L44	899.4/387.3	ambohitsaratany	A P45	856.5/524.5
ambohitromby	R M47	797.4/435.5	ambohitsaratany	A Q46	848.6/548.0
ambohitromby	R M47	797.4/427.2	ambohitsaratany	A Q46	822.0/542.0
ambohitromby	R N46	811.6/447.0	ambohitsaratany	A Q47	875.7/541.2
ambohitromby	R P46	828.7/531.0	ambohitsaratelo	A N44	926.7/464.5
ambohitromby	R Q46	827.5/549.5	ambohitsaratelo	A 047	800.5/500.7
ambohitrondrana	R N47	810.3/462.0	ambohitsaratelo	A 047	790.4/487.3
ambohitrondry	A N47	793.7/439.8	ambohitsaratelo	A 047	770.5/472.7
ambohitrondry	A P46	838.8/508.8	ambohitsaratelo	A P46	817.6/517.8
ambohitrondry	R M46	829.3/432.1	ambohitsaratelo	A P46	813.8/515.9
ambohitrondry	R M47	795.6/426.8	ambohitsaratelo	A P47 ²	808.1/524.3
ambohitrondry	R 045	865.4/479.5	ambohitsaratelo	A P47 ⁴	796.0/510.1
ambohitrony	A P47 ⁴	778.4/521.4	ambohitsaratelo	A P48	764.6/516.2
ambohitrony	A Q45	857.7/537.3	ambohitsaratelo	A T/Cs	803.8/514.1
ambohitrony	A Q46	816.4/540.8	ambohitsaratelo	A T/Cs	798.8/507.2
ambohitrony	A Q47	792.6/540.0	ambohitsaratelo	A T/Cs	790.7/520.3
ambohitrony	A T/Cs	786.8/508.8	ambohitsaratelo	A T/Cs	783.9/515.9
ambohitrosy	A P46	823.8/524.2	ambohitsarazafy	A P47 ⁴	796.1/508.5
ambohitrosy	A T/Cs	789.1/507.8	ambohitseheny	A Q46	812.7/541.3
ambohitrovy	A 047	808.1/470.5	ambohitsarakely	A M46	851.2/415.0
ambohitrovy	A T/Cs	790.8/508.0	ambohitserano	A P47 ³	780.5/506.3
ambohitrovy	R 047	808.5/470.2	ambohitsiadana	A P47 ⁴	797.7/516.7
ambohitsaina	R P47 ³	787.7/502.0	ambohitsifakady	A N47	806.5/448.2
ambohitsambaina	A P48	758.2/512.7	ambohitsiherehi-		
ambohitsambo	A Q45	882.0/542.4	na	A N49	702.3/438.1
ambohitsampana	A N48	747.3/459.0	ambohitsilady	R P47 ²	800.9/529.0
ambohitsampana	A 048	749.0/475.6	ambohitsilaizi-		
ambohitsampana	R N49	704.9/449.9	na	A P47 ⁴	776.9/518.9
ambohitsampana	R 048	757.5/488.0	ambohitsilanosa	A P46	820.0/511.0
ambohitsanarivo	A 048	743.9/472.4	ambohitsilatsa-		
ambohitsanarivo	A 048	743.8/472.4	ka	A Q47	806.4/544.9
ambohitsandra	A N46	822.2/466.0	ambohitsilazai-		
ambohitsapana	R 049	698.4/497.5	na	A N46	826.3/447.4
ambohitsara	A M47	798.3/408.1	ambohitsilazai-		
ambohitsara	A M49	707.4/434.4	na	A 046	817.1/492.4
ambohitsara	A M49	700.3/433.4	ambohitsileo	R M46	816.5/426.0
ambohitsara	A N49	700.3/461.8	ambohitsileo	R P47 ²	794.4/531.8
ambohitsara	A N49	698.9/443.4	ambohitsimalony	A P48	761.8/531.8
ambohitsara	A N49	688.7/449.8	ambohitsimalony	A P48	759.1/532.0
ambohitsara	A N49	682.7/464.1	ambohitsimalony	R Q47	777.4/561.5
ambohitsara	A P47 ²	801.1/532.2	ambohitsimanom-		
ambohitsara	A Q47	773.4/545.0	bo	A 045	862.1/471.4
ambohitsara	R M48	723.8/410.5	ambohitsimanova	A N47	771.3/441.4
ambohitsara	R M48	723.0/426.0	ambohitsimanova	A 049	683.2/470.8
ambohitsara	R N46	826.3/467.9	ambohitsimanova	A P47 ³	773.7/504.0
ambohitsara	R P47 ²	800.7/532.3	ambohitsimeloka	A 048	761.0/496.9
ambohitsarabe	A N49	689.0/459.4	ambohitsimeloka	A P46	814.5/505.3
ambohitsarabe	R M48	757.7/433.1	ambohitsimeloka	A Q46	840.6/537.9
ambohitsarabe	R 048	727.5/496.0	ambohitsimeloka	A T/Cs	797.2/523.2
ambohitsaralaza	A Q47	891.4/547.3	ambohitsimeloka	R M46	821.5/414.8
ambohitsaranana	A L48	724.0/404.7	ambohitsimenalo-		
ambohitsararay	A P47 ²	804.5/532.2	ha	A 046	853.9/478.3

ambohitsimenalo-			ambohitsoa	R N46	816.9/462.9
ha	A P45	859.0/532.8	ambohitsoa	R P47 ²	805.0/525.7
ambohitsimenalo-			ambohitsoabe	A Q47	784.0/542.0
ha	A Q46	851.7/550.4	ambohitsoa-Maha-		
ambohitsimielo	A M47	775.2/431.0	tsinjo	A L46	825.0/395.9
ambohitsimihafa	A P48	762.1/524.9	ambohitsoanandri-		
ambohitsimiloka	A T/CS	790.7/507.5	ana	A O47	802.2/477.0
ambohitsimiozo	A Q45	866.5/548.7	ambohitsokina	A M46	842.1/409.7
ambohitsimiozona	A N48	762.2/444.5	ambohitsokina	A O48	764.1/474.1
ambohitsimiozona	R N47	801.5/465.5	ambohitsokina	R N49	697.5/458.9
ambohitsimiray	A Q46	836.0/553.1	ambohitsokona	A Q45	860.0/538.2
ambohitsimiray	A Q46	821.8/540.8	ambohitsorohitra	A P47 ³	778.2/504.0
ambohitsinibe	A P47 ⁴	766.5/519.2	ambohitsorohitra	A P47 ³	779.8/505.4
ambohitsinJORANO	A P46	831.4/507.5	ambohivato	R O47	792.5/500.0
ambohitsipangava-			ambohivoraka	A O45	857.5/477.3
vy	A L49	715.3/401.1	ambohizadrailoha	A P45	872.2/512.4
ambohitsipolitra	A N49	682.6/462.7	ambohizino	A M49	706.5/434.9
ambohitsiroa	A O46	811.2/498.3	ambohizokano	R O48	762.6/485.5
ambohitsiroa	A T/CS	809.8/506.5	amboka	A N49	706.8/440.9
ambohitsisatry	A T/CS	806.5/516.4	ambokotsokana	A P48	728.4/508.8
ambohitsitaika	A O46	843.0/471.1	ambokovoko	A M49	716.4/428.0
ambohitsitaitai-			ambolamena	A T/CS	784.2/517.4
ka	A M46	820.7/425.8	ambolamenanjaza	C L44	941.0/398.2
ambohitsitaitai-			ambolandia	R M47	808.0/427.0
ka	A O48	722.6/480.9	ambolavola	A O49	702.5/492.0
ambohitsitaitai-			ambolazo	R M47	791.9/410.8
ka	A P45	879.7/511.7	ambolo	A P46	820.0/525.9
ambohitsitaitai-			ambolo	R P46	822.0/526.3
ka	A O44	938.9/487.7	amboloando	C L44	920.8/392.0
ambohitsitakady	A Q45	863.3/537.7	amboloando	C M44	933.5/429.5
ambohitsitakatra	A T/CS	782.8/511.5	amboloando	C M44	903.2/420.5
ambohitsitialona	R M47	792.1/424.6	amboloando	C M45	897.3/420.8
ambohitsitikatra-			amboloando	R M44	942.3/422.3
tra	A O46	837.8/497.9	amboloando	R M44	934.0/427.0
ambohitsitombo	A Q47	798.9/561.7	ambolohanana	A Q45	859.2/549.4
ambohitsivalana	A L47	809.2/392.9	ambolohoto	A Q47	782.8/549.1
ambohitsivalana	A M47	792.2/434.7	ambolokandrina	A P47 ^h	797.5/518.3
ambohitsivalana	A N47	796.0/455.9	ambolokandrina	A T/CS	783.4/520.0
ambohitsivalana	R L47	807.4/394.2	ambolokotona	A P48	744.6/501.4
ambohitsivalana	R L47	788.1/382.5	ambolohandrano	A P47 ⁴	880.2/530.4
ambohitsivalana	R N44	925.0/440.0	ambololondrano	A Q47	780.9/540.5
ambohitsivalana	R O48	761.5/489.0	ambolomanjakarivo	A N47	789.4/463.3
ambohitsoa	A M49	702.2/418.6	ambolomborona	A O47	782.0/488.0
ambohitsoa	A N47	793.5/464.9	ambolomborona	A P47 ²	810.2/539.5
ambohitsoa	A N47	776.4/465.1	ambolomborona	A Q45	882.0/555.6
ambohitsoa	A N47	772.1/466.1	ambolomborona	A Q46	841.4/551.7
ambohitsoa	A N49	697.7/467.8	ambolomborona	A Q47	778.2/559.1
ambohitsoa	A O45	869.6/471.4	ambolomborona	A T/CS	796.7/524.0
ambohitsoa	A P45	885.3/510.3	ambolomborona	R O45	888.3/498.3
ambohitsoa	A P45	875.2/512.0	ambolomborona	R P44	902.7/503.0
ambohitsoa	A P46	832.6/507.3	ambolonakoho	C M48	724.0/430.2
ambohitsoa	A P46	813.8/514.2	ambolonakoho	R L49	705.9/393.5
ambohitsoa	A P48	765.2/522.6	ambolonakoho	R P44	935.7/506.5
ambohitsoa	A Q46	814.5/541.3	ambolondrano	A O47	806.5/492.0
ambohitsoa	A Q47	778.8/547.0	ambolondrano	A O47	803.0/471.8
ambohitsoa	A Q47	770.1/542.6	ambolondrano	A P48	737.9/531.3
ambohitsoa	A T/CS	809.4/522.7	ambolosikina	A P48	753.2/526.4
ambohitsoa	A T/CS	793.3/506.8	ambolosy	A Q44	940.7/542.0
ambohitsoa	A T/CS	791.3/511.3	ambolosy	C O44	942.5/495.8
ambohitsoa	A T/CS	783.0/520.9	ambolosy	C P44	901.8/515.5
ambohitsoa	A T/CS	782.6/517.5	ambolosy	R P44	938.7/513.0
ambohitsoa	R M48	729.4/414.0	ambolotara	A M48	740.8/434.6
ambohitsoa	R N46	817.8/457.0	ambolotara	A N49	707.0/453.0

ambolotara	A N49	706.3/443.1	ambondrona	A Q47	808.8/540.8
ambolotara	A N49	687.6/438.2	ambondrona	A Q47	798 .1/542.4
ambolotara	A O47	776.1/482.8	ambondrona	A Q47	784.0/546.0
ambolotara	A O47	772.4/500.8	ambondrona	A Q47	778.3/551.5
ambolotara	A P46	825.2/505.4	ambondrona	A O49	700.0/475.2
ambolotara	A P48	761.3/522.3	ambondrona	C P47 ⁴	776.0/528.7
ambolotara	A P48	735.5/511.0	ambondrona	R N48	734.2/441.0
ambolotara	A P48	728.9/528.0	ambondrona	R P46	841.7/522.0
ambolotara	A Q46	840.7/535.3	ambondrona	R Q44	941.0/557.5
ambolotara	A Q46	825.7/542.1	ambondrona	R Q46	842.5/556.0
ambolotara	A T/CS	798.4/508.2	ambondrokely	A P48	740.9/522.0
ambolotara	A T/CS	790.8/514.7	ambondrokely	A Q46	818.6/547.2
ambolotara	A T/CS	790.0/510.2	ambonga	R P46	841.2/501.8
ambolotara	C Q47	768.8/562.8	ambongabe	A N49	706.8/445.9
ambolotara	R P47 ⁴	783.6/528.6	ambongabe	A Q45	893.8/547.2
ambolotarabe	A N48	734.7/442.6	ambongabe	A Q45	892.9/547.3
ambolotarabe	A O44	911.2/477.6	ambongabe	A Q45	863.3/556.1
ambolotarabe	A O45	860.9/499.5	ambongabe	R O48	744.3/500.0
ambolotarabe	A P46	838.8/527.8	ambongabe	R P46	844.5/531.0
ambolotarafotsy	A O46	852.7/498.1	ambongabe	R P46	837.0/519.5
ambolotarafotsy	A P46	852.9/510.1	ambongakely	A O48	758.3/490.9
ambolotarafotsy	A P46	851.6/511.0	ambongarmarina	A Q45	878.0/554.5
ambolotarakely	A P45	869.7/502.0	ambongamarina	A Q45	864.0/559.1
ambolotarakely	A P47 ²	795.4/528.4	ambongamirahava-		
ambolotarakely	A P48	759.2/529.0	vy	A O48	736.0/482.8
ambolotsangana	A L49	708.9/375.9	ambongamirahava-		
ambolotsangana	A N48	747.5/443.3	vy	R O48	738.0/482.0
ambolotsangana	A O44	911.8/472.0	ambongatsara	A Q45	866.3/544.5
ambolotsangana	R L49	709.4/378.0	ambongavato	A P47 ³	767.5/506.7
ambolovaliha	A Q47	808.0/559.7	ambongo	A O46	845.1/495.8
ambolovovoka	R Q46	838.4/545.0	ambongo	A O47	772.4/471.2
ambomerivo	A M49	685.8/419.7	amboniakondro	A O45	880.5/498.6
ambonara	A L47	782.4/406.4	amboniakondro	A P45	896.3/517.8
ambondrokely	A L46	832.4/401.7	amboniakondro	A P45	859.8/527.0
ambondrokely	A L49	703.3/397.8	amboniakondro	A Q45	861.9/539.1
ambondrokely	A Q47	786.2/547.3	amboniakondro	A Q46	834.8/550.7
ambondrokely	C P49	712.0/524.0	amboniala	A Q45	864.0/552.4
ambondrokely	C P49	702.7/513.5	amboniandrefana	A N48	759.6/463.5
ambondrokely	R P44	941.2/519.0	amboniandrefana	A O49	719.5/492.8
ambondrona	A M47	806.6/438.0	amboniandrefana	A P46	817.7/529.1
ambondrona	A M49	691.6/433.5	amboniandrefana	A P47 ³	776.8/514.7
ambondrona	A M49	684.3/431.9	amboniandrefana	R Q46	853.4/547.0
ambondrona	A N47	793.2/444.4	amboniandrefa-		
ambondrona	A N48	748.8/445.4	nantanifotsy	R P49	698.1/510.0
ambondrona	A O46	852.4/478.3	amboniara	R M47	780.9/433.8
ambondrona	A O47	781.1/477.3	amboniatsimo	A N49	692.7/459.0
ambondrona	A O47	769.7/474.5	amboniatsimo	A O48	748.2/500.5
ambondrona	A O48	760.0/475.5	amboniatsinana-		
ambondrona	A O49	684.4/497.0	na	A N48	766.2/469.5
ambondrona	A O49	682.2/498.8	amboniatsinana-		
ambondrona	A P46	826.6/523.6	na	A N48	757.9/467.7
ambondrona	A P47 ²	806.9/524.9	amboniatsinana-		
ambondrona	A P47 ³	676.0/501.5	na	A N48	746.8/460.7
ambondrona	A P47 ⁴	766.5/505.7	amboniavaratra	A N47	770.3/455.5
ambondrona	A P47 ⁴	782.0/524.7	amboniavaratra	A O47	808.5/490.2
ambondrona	A P48	756.4/526.3	amboniavaratra	A O47	774.0/481.6
ambondrona	A P48	754.4/510.0	amboniavaratra	A O47	770.9/480.3
ambondrona	A P48	749.1/513.4	amboniavaratra	A O48	752.9/480.4
ambondrona	A P49	704.6/506.7	amboniazzy	R P49	718.7/501.7
ambondrona	A Q46	843.8/555.6	ambonibe	R P47 ³	780.4/503.3
ambondrona	A Q46	839.5/536.5	ambonidasy	A T/CS	788.1/507.6
ambondrona	A Q46	832.5/550.8	ambonidobo	A Q47	797.5/561.3
ambondrona	A Q46	816.0/538.5	ambonindrina	A P46	815.5/502.0

ambonieranana	A Q46	831.9/537.5	ambonivondrona	A M45	856.4/413.5
ambonifarihy	A M44	921.2/407.5	ambonona	A T/Cs	807.0/519.7
ambonifary	A M49	686.7/421.4	ambony Lakandra-		
ambonilalana	A P47 ³	785.6/511.4	no	R P46	829.7/530.5
ambonilandihazo	A P45	894.3/519.8	ambora	A O48	748.3/482.0
amboniloaka	A T/Cs	807.0/506.0	amboarabe	R P47 ⁴	778.3/524.3
amboniloha	A N48	730.8/459.0	amboarakely	A P47 ¹	789.0/503.9
amboniloha	A O47	769.7/498.8	amboriboka	R P45	862.0/531.8
amboniloha	A P46	819.4/513.0	amboringivy	A O45	865.2/475.8
amboniloha	A T/Cs	802.8/514.4	amboromanga	A O48	742.2/488.0
amboniloha	R M48	752.7/435.5	amboromanga	C O48	742.6/489.5
amboniloha	R N49	695.6/457.6	amboromanina	A T/Cs	800.1/523.0
amboniloha	R O46	820.5/494.6	amboromanitra	A P47 ³	786.9/503.4
amboniloha	R P46	837.4/517.7	amboromanitra	A T/Cs	787.9/508.6
ambonimasina	P46	895.0/519.8	amborombola	C O46	835.8/478.0
ambonimaso	A O47	781.1/490.3	amborompotsy	A N45	886.4/466.5
amboninambatoma-			amborompotsy	A Q45	866.7/550.3
fana	A P48	765.0/506.6	amborompotsy	A T/Cs	806.4/507.1
ambonindrano	A P46	830.2/503.6	amborompotsy	C M48	756.5/427.5
ambonindriana	A N45	851.8/467.9	amborompotsy	C N48	723.4/461.5
ambonindriana	A Q45	865.2/548.5	amborompotsy	C N49	720.5/467.5
amboninona	A P47 ^g	800.7/508.2	amborompotsy	C O49	720.0/471.5
ambonipisaka	R L46	819.6/386.0	amborona	A P46	814.3/514.5
ambonirano	A Q46	823.5/543.5	amborondolo	C N49	687.0/468.5
amboniranotsile-			amborondolo	C Q46 ³	844.7/557.0
na	A M46	835.0/410.8	amborondrano	A P47 ²	782.0/516.5
amboniriana	A M45	856.8/425.4	amborondreo	A M49	709.0/435.0
amboniriana	A M47	801.7/423.0	amboronjaza	A P46	816.5/511.8
amboniriana	A M47	785.3/436.1	amboronomby	A P49	682.3/519.0
amboniriana	A N44	903.3/468.5	amboronosy	A Q47	773.1/539.2
amboniriana	A N47	780.2/457.2	ambororohaka	A Q45	869.5/560.0
amboniriana	A N48	761.4/466.0	amborotsaka	A N45	857.9/465.2
amboniriana	A O46	843.3/489.7	ambory	A L49	686.7/405.0
amboniriana	A O46	834.2/482.8	ambositra	A N48	763.7/457.2
amboniriana	A O46	832.2/481.3	amborosambaina	A P47 ⁴	775.9/521.2
amboniriana	A O46	831.0/487.3	ambototompony	R Q47	789.3/558.5
amboniriana	A O47	801.4/470.0	ambotrandraina	A Q47	788.7/536.8
amboniriana	A O47	794.8/473.2	ambotry	R Q47	781.7/544.5
amboniriana	A O47	794.0/492.5	ambovitsy	A P45	868.0/525.0
amboniriana	A O47	780.6/490.2	ambovo	A T/Cs	806.5/504.8
amboniriana	A O48	742.8/499.5	ambovo	C M47	784.0/419.7
amboniriana	A O49	697.1/484.8	ambovoa	A T/Cs	786.5/505.4
amboniriana	A O49	696.0/476.0	ambovokely	A T/Cs	790.0/520.7
amboniriana	A P47 ²	794.5/528.5	ambovombe	A P47 ²	792.2/530.8
amboniriana	A P47 ³	779.8/514.7	ambovona	A M49	685.4/427.3
amboniriana	A P47 ⁴	784.1/524.4	ambovona	A O49	702.0/488.0
amboniriana	A P47 ⁴	769.0/530.6	ambovona	A O49	699.8/488.8
amboniriana	A P48	752.0/508.1	ambovona	A O49 ²	693.5/478.3
amboniriana	A Q46	841.0/552.0	ambovona	A P47 ²	807.9/530.6
amboniriana	A Q48	745.4/533.9	ambovona	A P47 ²	807.3/530.3
amboniriana	A T/Cs	804.9/521.5	ambovona	A Q47	791.7/533.9
amboniriana	A T/Cs	785.3/517.3	ambovona avara-		
amboniriana	C L48	764.0/400.5	tra	A P47 ²	808.6/530.6
amboniriana	C M47 ²	810.7/433.0	ambovonambohitra	A N49	688.0/448.4
ambonisoa	A P47 ²	808.7/528.7	ambovontany	A M46	820.9/425.3
ambonisoa	A T/Cs	805.8/520.7	ambozontany	A N49	685.2/438.9
ambonitevana.	A N45	876.5/449.1	amby	A N47	804.5/447.3
ambonitsara	A M48	742.3/437.4	amby	A N47	798.7/448.7
ambonivary	A M48	723.3/432.5	amby	A N47	796.6/461.6
ambonivato	A P45	894.9/518.8	amby	A O47	789.7/472.1
ambonivato	R Q47	805.2/559.5	amby	R M48	757.3/410.4
ambonivohitra	A O47	771.1/498.6	amby	R Q46	824.0/540.5
ambonivohitra	A T/Cs	802.8/505.9	amete	R Q44	923.0/561.7

aminadabo	A L45	856.5/405.1	ampahimanga	A P47 ⁴	772.3/521.0
aminadabo	A M47	805.8/414.5	ampahimanga	A Q47	791.2/534.9
aminampanga	A M46	841.2/421.9	ampahimanga	A T/C ₃	792.7/505.6
aminampanga	A P47 ²	789.2/527.1	ampahimasina	A P47 ²	795.5/530.2
aminamosy	A Q47	778.0/549.9	amparihimaia	R O44	936.3/493.3
aminapaly	A Q47	768.3/545.8	ampahitra	A N49	698.5/456.5
aminaviavy	A M47	803.2/420.8	ampahitra	A O47	809.4/480.9
aminavoka	A O47	780.9/480.6	ampahitrantsaha	A Q47	790.2/536.1
amindralaivazo	A O48	764.9/478.5	ampahitrosy	A T/C ₅	785.4/511.2
amorakely	C O47	774.0/470.3	ampahitrosy	R M48	736.5/427.0
amorary	A Q45	889.4/547.6	ampahitrosy	R N44	922.8/417.5
amorombato	A T/C ₃	791.2/508.7	ampahitrosy	R O47	794.5/490.7
amoromiaramy	A M47	803.6/432.6	ampaisokely	A N47	794.8/451.2
amorona	A P48	763.9/511.3	ampaisokely	A N48	764.4/454.3
amorona	A P48	830.8/518.2	ampaisokely	C M49	679.0/410.0
amorona	R M48	726.3/437.5	ampaisokely	R M45	870.4/425.7
amorona	R N48	726.7/438.5	ampakobe	C M44	902.0/437.9
amoronankona	A T/C ₅	797.0/520.7	ampakobe	C N44	906.0/439.6
amoronarivo	C N49	693.0/465.5	ampamaha	A M48	758.0/437.3
amorondrano	A P48	762.1/418.3	ampamahabe	R M46	839.3/413.4
amorondrehony	C M49	705.0/417.4	ampamahabe	R M46	826.5/419.5
amorondriana	C Q44	900.0/552.0	ampamahanambasy	R M49	681.5/431.8
amoroniboina	C L47	781.0/405.5	ampamaho	A M48	755.8/424.5
amoroniliona	C M49	714.0/411.0	ampamaho	A N46	814.5/459.7
amoronimanga	C L47	783.4/378.5	ampamaho	A O46	818.9/469.9
amoronimanga -			ampamaho	A P46	819.0/515.9
ambony	A L47	781.7/378.3	ampamaho	A P47 ⁴	781.4/529.6
amoronisambo	C Q47	809.0/547.9	ampamaho	A Q46	839.2/536.8
amorontevana	A M46	826.2/410.2	ampamaho	R O44	918.4/472.2
amorontevana	A M46	821.7/426.4	ampamahokely	A Q45	877.6/545.8
amorontsaha	A P48	760.9/510.9	ampamakiamato	C L45 ^h	859.7/391.5
amorontsara	A T/C ₅	788.4/521.8	ampamatanana	A P47 ^h	795.0/515.8
amorontsara	A T/C ₅	785.5/522.6	ampamatoranondry	A P49	702.8/503.5
amotafotsy	A M48	763.0/420.6	ampamatoranondry	A P49	701.6/502.1
ampahabato	A N45	868.4/467.5	ampambolotara	A M47	801.0/434.5
ampahabe	R M46	826.7/414.0	ampamelana	R Q47	804.4/555.0
ampahadalana	A M47	766.8/434.3	ampameno	A N49	702.3/439.8
ampahamaro	A L49	718.5/400.6	ampamoa	A N49	686.5/441.6
ampahapana	A M49	691.0/434.5	ampamoa	A O49	709.2/489.3
ampahateza	A T/C ₃ ⁴	796.8/519.4	ampamoaba	A O49	680.6/484.5
ampahatora	A P47 ⁴	777.6/526.7	ampamoaba	A T/C ₃	786.9/510.0
ampahatra	A L49	702.7/386.0	ampamoabe	C O49	680.8/496.5
ampahatra	C L49	702.0/387.0	ampamoaba	R O49	681.5/494.0
ampahazana	C O49	720.5/487.4	ampamoha	A O48	728.5/485.0
ampahibato	A P47 ³	785.0/505.1	ampamoha	A O49	721.5/471.0
ampahibato	A P47 ³	777.0/503.0	ampamoha	A Q45	859.4/557.9
ampahibato	C O49	710.2/488.2	ampamoha	C O48	728.4/487.0
ampahibato	R M45	864.8/419.0	ampamoizamaso	R O49	717.1/479.8
ampahibato	R P48	737.9/524.3	ampamoizamaso	R O49	715.7/480.9
ampahibe	A P47 ^h	798.8/516.1	ampamoizamaso	R P46	853.0/505.0
ampahibe	R Q47	775.5/539.0	ampamoizankova	R O44	905.6/500.0
ampahibolo	A N47	799.2/457.7	ampamoloamamba	A P47 ⁴	786.8/527.5
ampahidambo	C M44	921.8/426.5	ampamoloambe	A M47	772.5/437.1
ampahidambo	A Q44	902.0/534.6	ampamoloana	A O47	789.9/482.7
ampahidralambo	A P46	814.5/525.2	ampamoloana	A Q46	849.3/549.6
ampahidraondri-			ampamonoamboay	C L46	824.0/403.5
ana	A P47 ³	787.9/503.8	ampamory	A P47 ⁴	768.8/522.3
ampahikely	R O48	752.8/472.5	ampamosoa	A T/C ₅	784.2/508.5
ampahimanga	A N48	763.7/439.6	ampanafody	R N47	804.2/441.9
ampahimanga	A O46	830.4/488.5	ampanahazana	A Q46	818.6/544.4
ampahimanga	A O47	777.2/480.0	ampanalona	A Q47	785.7/541.3
ampahimanga	A P46	821.9/515.9	ampanambe	A N44	938.1/450.4
ampahimanga	A P47 ³	780.0/514.0	ampanana	R L47	790.8/381.5

ampananafana	A P47 ⁴	786.0/522.7	ampanataovana	R L44	929.4/402.3
ampananafana	A T/C3	786.0/522.7	ampanataovana	R L44	903.5/378.4
ampananganana	A Q44	908.0/541.0	ampanataovana	R M46	826.2/427.0
ampananganana	R N44	911.1/456.0	ampanataovana	R M47	806.3/429.5
ampananganana	R Q46	851.0/541.0	ampanataovana	R M47	797.5/409.3
ampanangananafo	R N49	720.0/451.5	ampanataovana	R O45	881.8/500.0
ampananina	A P47 ⁴	785.7/527.2	ampanataovana	R O48	761.2/492.5
ampananina	R M47	775.7/432.9	ampanataovana	R O49	703.5/478.5
ampananina	R O46	817.3/500.0	ampanataovana		
ampananobe	A N49	711.9/447.9	atsimo	A P46	816.8/521.3
ampananobe	A P45	863.5/508.4	ampanataovana-		
ampananobe	R N49	711.6/448.9	mainty	R M46	826.8/416.2
ampanany	A P46	846.3/517.3	ampanataovandra-		
ampanasotro	A P48	762.0/508.0	zozefa	R M44	923.0/412.3
ampanaobamatso	A O46	846.7/499.4	ampanataovankazo	R P44	942.8/512.0
ampanaovambola-			ampanaterankisoa	C M45	886.0/427.5
mena	A M47	780.6/409.0	ampanatokana	A P47 ^h	809.1/503.7
ampanaovandaka-			ampanatonandoha	R P47 ^h	800.3/516.7
na	C N45	899.0/453.4	ampanatonandoha	R Q46	814.7/553.8
ampanaovandaka-			ampanatovana	R Q46	837.0/564.0
na	R L48	749.5/401.5	ampanazava	A N49	726.8/448.6
ampanaovantrano	A L46	816.7/386.5	ampanazava	A O48	762.8/483.3
ampanarianjaza	R Q47	766.5/560.0	ampanazava	A O48	733.4/477.5
ampanarianjono	A Q47	793.8/560.8	ampanazava	A P47 ⁴	774.5/520.7
ampanarinivoana	A T/C3	793.6/521.0	ampanazava	A P49	703.4/505.8
ampanarivo	A O46	854.7/481.0	ampanazava	A Q46	812.5/535.0
ampanarivo	A Q47	788.3/541.1	ampanazava	R O47	769.0/483.0
ampanarivoana	A N49	690.8/456.3	ampanazavo	C O48	763.0/482.4
ampanarivomasina	A M49	713.1/409.7	ampanda	A N49	700.1/445.8
ampanasamboasa-			ampanda	A N49	689.5/451.1
ry	C N46	831.0/448.0	ampandrabe	C L49	706.2/376.0
ampanasamoamaky	C O45	861.8/489.7	ampandrahombary	C N44	913.0/457.0
ampanasampamaky	C L44	936.5/395.0	ampandrakely	C N45	870.3/427.5
ampanasampamaky	C M44	931.0/412.5	ampandralava	C L47	808.7/388.0
ampanasana	A L44	905.8/395.9	ampandrana	A P47 ^h	799.2/515.7
ampanasana	A M48	762.6/434.5	ampandrana	A P47 ^h	798.1/527.5
ampanasana	A Q45	888.2/541.8	ampandrana	A P47 ^h	774.2/525.8
ampanasana	A Q46	825.0/543.4	ampandrana	A Q46	814.5/549.9
ampanasana	A T/C3	797.6/520.9	ampandrana	C M44	936.8/430.0
ampanasana	C L47	802.4/394.0	ampandrana	C M44	903.2/427.0
ampanasana	C Q47	771.0/547.2	ampandrana	C M45	837.0/425.0
ampanasana	R L45	890.1/405.5	ampandrana	R P46	839.7/511.4
ampanasana	R M44	920.0/418.4	ampandrano	A O45	896.8/487.3
ampanasana	R M45	894.0/420.0	ampandraofana	A O49	719.2/475.7
ampanasatongo-			ampandriambositra	R M46	818.8/431.0
tra	C O46	814.0/488.8	ampandriambositra	R O45	864.0/498.2
ampanasatrondro	C M44	934.4/430.7	ampandrianakanga	A O47	777.1/484.0
ampanataovana	A M48	727.1/425.0	ampandriandambo	C Q45	893.7/553.0
ampanataovana	A N46	826.8/448.1	ampandriandambo	R L45	896.0/401.0
ampanataovana	A N47	799.4/447.3	ampandrianjavona	R M49	712.7/436.5
ampanataovana	A L46	847.4/482.5	ampandrianomby	A N47	769.3/467.0
ampanataovana	A O46	820.2/495.7	ampandrianomby	A O47	801.4/487.6
ampanataovana	A O47	772.4/477.4	ampandrianomby	A P46	850.8/508.5
ampanataovana	A P47 ²	788.6/530.1	ampandrianomby	R N47	770.4/444.0
ampanataovana	A P47 ³	780.6/513.5	ampandrianomby	R P46	849.4/513.0
ampanataovana	A P48	758.2/520.3	ampandrianomby	R P47 ³	772.4/507.5
ampanataovana	A P49	719.8/530.1	ampandriantafika	R N46	853.0/447.2
ampanataovana	A P49	711.2/526.0	ampandrofana	A N49	717.8/454.0
ampanataovana	A Q45	862.6/533.9	ampandrotrarana	A M48	723.0/420.7
ampanataovana	A Q47	795.0/549.2	ampandrotrarana	A N44	903.5/457.9
ampanataovana	A Q47	789.5/543.1	ampandrotrarana	A O46	846.8/492.7
ampanataovana	C P44	909.2/523.5	ampandrotrarana	A P46	847.0/507.3
ampanataovana	C P47 ⁴	767.8/527.0	ampanefy	A N48	758.9/451.7

ampanengenana	R T/CS	782.7/519.2	ampanobe	A T/CS	792.1/523.3
ampanga	A O49	719.1/470.1	ampanobe	A M47	808.4/426.0
ampangabe	A M47	776.5/426.7	ampanofolaka	A P45	879.0/512.6
ampangabe	A N46	814.0/453.3	ampanokely	A O45	879.6/499.0
ampangabe	A N48	744.2/443.7	ampanokely	A O46	819.8/484.2
ampangabe	A N47	681.5/459.2	ampanomahitsy	A T/CS	804.2/505.6
ampangabe	A O47	768.0/497.0	ampanomaro	A M47	808.8/411.0
ampangabe	A O48	750.0/498.0	ampanomavo	R M46	832.0/414.0
ampangabe	A P47 ¹	803.9/501.5	ampanombiankazo	A L46	818.4/391.3
ampangabe	A P47 ³	775.0/513.3	ampanonganana	R N44	900.8/456.4
ampangabe	A P47 ³	773.2/501.9	ampanorobe	A P46	848.7/506.3
ampangabe	A P47 ³	769.7/510.5	ampanotokana	A O46	820.1/493.0
ampangabe	A P47 ³	767.2/505.3	ampanotokana	A P46	837.3/505.6
ampangabe	A P48	754.9/527.3	ampanotokana	A P46	831.0/506.4
ampangabe	A P48	736.1/509.9	ampanovanakala-		
ampangabe	A P48	733.8/510.2	na	C N48	725.0/447.2
ampangabe	A P49	714.4/504.2	ampany	A M48	741.1/437.0
ampangabe	A P49	702.3/521.0	ampany	A P47 ³	778.2/512.0
ampangabe	A Q46	830.1/534.5	ampany	A P47 ³	778.0/516.9
ampangabe	A Q47	772.1/543.8	ampany	A P47 ³	778.0/511.5
ampangabe	A T/CS	805.8/518.0	ampany	A Q45	891.3/544.7
ampangabe	A T/CS	796.9/511.9	ampany	A Q45	890.8/545.0
ampangabe	A T/CS	789.1/523.4	ampany	A Q45	882.7/534.8
ampangabe	C N49	694.5/439.5	ampany	C M45	883.0/427.5
ampangabe	C P47 ⁴	767.0/527.3	ampany	R M45	881.0/426.0
ampangabe	R N44	918.3/451.2	ampaositra	R L45	886.5/405.8
ampangabe	R O44	930.2/472.5	ampaositra	R Q44	929.8/545.5
ampangabe	R P47 ⁴	769.8/530.4	ampaositra	R Q44	913.0/554.5
ampangabe	R P49	702.5/506.0	ampapango	A Q46	927.5/541.7
ampangahanina	A L45	884.0/380.0	amparafanaka	A L48	762.5/445.2
ampangalanandry	A P49	709.4/529.8	amparafanana	A P47 ²	785.5/501.5
ampangalankifafa	C O45	894.0/492.3	amparafara	A O49	686.8/475.0
ampangolandrano	A N48	750.5/451.8	amparafara	A P46 ⁴	822.5/511.6
ampanibe	A O46	818.8/474.4	amparafara	A P47 ⁴	777.1/523.6
ampanibe	R L45	857.3/400.7	amparafara	A P47 ⁴	767.4/522.3
ampanihibe	A P46	848.1/525.8	amparafara	C M44	910.0/429.2
ampanihy	A N46	823.3/449.4	amparafara	C M45	864.5/425.0
ampanihy	A O45	857.6/478.6	amparafara	R M48	732.3/429.0
ampanikely	A L45	857.9/401.8	amparafara	R N44	929.5/441.0
ampanikely	A O44	923.8/488.3	amparafara	R N45	895.0/445.0
ampanikely	A O47	802.6/478.6	amparafara	R P44	907.0/439.0
ampanikely	A O47	802.4/470.0	amparafara	A O47	770.6/441.2
ampanikely	A P47 ³	771.5/515.4	amparafarabe	A N48	731.0/441.2
ampanikely	A Q45	881.9/541.2	amparafaratany	A O47	770.2/442.4
ampanikely	A Q45	871.2/538.0	amparafaratany	R N48	732.2/447.5
ampanilona	C Q47	806.0/553.3	amparafaratany	R O48	738.6/471.0
ampanimonitra	A P47 ⁴	787.8/526.7	amparafaratany	R O49	720.9/466.2
ampano	A L49	713.4/402.5	amparafaravato	A P46	821.5/516.8
ampano	A M48	757.6/418.3	amparahantsana	A Q46	824.4/455.3
ampano	A M49	715.8/423.3	amparahivato	R M48	730.2/451.0
ampano	A N46	823.0/450.4	amparakibe	R M47	790.4/409.0
ampano	A N47	803.1/465.3	amparakidona	A N49	703.5/443.8
ampano	C P47 ⁴	784.0/526.2	amparaky	A P47	795.1/422.8
ampano	R P46	831.7/509.3	amparaky	A M48	755.0/420.2
ampano	R P47 ²	793.6/525.4	amparaky	A M48	750.4/427.2
ampanobe	A M48	747.5/422.0	amparaky	R M46	847.0/426.8
ampanobe	A N45	861.9/449.9	amparango	C M48	762.0/424.5
ampanobe	A N46	848.3/468.9	amparangohazo	C L45	889.2/444.5
ampanobe	A N46	827.7/458.8	amparankijana	R L44	914.8/452.3
ampanobe	A N46	821.7/468.3	ampararano	A L44	935.7/454.7
ampanobe	A O45	871.0/500.6	ampararano	A L44	908.9/455.8
ampanobe	A P45	857.2/513.7	ampararano	A L47	767.6/440.7

ampararano	A L44	931.7/391.5	amparihimasina	C M44	923.7/415.0
ampararano	C L45	882.5/397.5	amparihimbolahan-		
ampararano	C L46	825.0/385.0	gy	A M48	723.0/422.2
ampararano	C L46	823.7/378.6	amparihimbora	A N49	683.9/464.2
ampararano	C M47	806.4/414.0	amparihimbora	L Q45	861.8/551.5
ampararano	R M46	843.0/433.0	amparihimena	A N49	708.2/440.5
amparasondroka	R L44	905.4/394.0	amparihimena	A N49	700.2/466.7
amparatoho	A O47	772.2/489.9	amparihimena	A O48	749.4/499.0
amparibe	A N46	852.4/461.8	amparihimena	A P48	748.6/502.0
amparibe	A P47	799.0/525.9	amparihimena	A P49	709.1/501.4
amparibe	C P47	779.5/521.8	amparihimena	A Q47	790.3/564.2
amparibe	C C46	815.6/478.0	amparihimena	C M48	723.0/435.6
amparibohitra	A L47	803.4/387.4	amparihinaambohi-		
amparibohitra	A M48	762.1/429.5	mamory	L Q46	842.7/550.2
amparibohitra	A N47	782.4/456.0	amparihinandria-		
amparibolana	R N44	928.0/448.9	mbavy	L Q45	897.0/543.0
ampariferibe	R P45	863.2/516.8	amparihinandri-		
amparihibe	A P45	887.5/533.0	ana	A O47	770.8/496.4
amparihibe	A P45	869.2/529.5	amparihinandri-		
amparihibe	C P45	858.0/510.5	ana	L M47	801.9/411.0
amparihibe	C P46	850.3/511.1	amparihinandri-		
amparihibe	L L46	831.7/377.7	ana	R M49	720.3/416.0
amparihibe	L P45	888.0/532.5	amparihinandri-		
amparihibe	R L44	913.7/384.0	ana	R Q46	829.9/543.0
amparihibe	R L45	877.8/377.0	amparihindralam-		
amparihibe	R L45	866.2/377.9	bo	C N46	816.2/458.0
amparihibe	R L47	778.0/388.7	amparihindrava-		
amparihibe	R L47	777.7/376.0	to	A M48	759.0/407.2
amparihidogaga	A Q45	867.6/540.6	amparihindriabi-		
amparihikambana	A M45	899.3/437.1	ky	R N48	724.0/458.0
amparihikambana	L P46	854.7/517.9	amparihinkisoa	C L45	861.2/394.5
amparihikambana	R L47	784.2/397.0	amparihintsena-		
amparihikaolo	A L49	718.7/384.4	galy	R M44	940.0/418.0
amparihikaolo	A M47	768.0/411.4	amparihintsoka-		
amparihikely	A N49	688.4/466.8	tra	C P44	907.0/519.5
amparihikely	L M47	800.9/428.5	amparihiritra	A M47	810.9/417.3
amparihikely	L N47	782.5/446.5	amparihiritra	A M47	807.4/431.4
amparihikely	R M47	791.5/408.6	amparihitaotra	A L48	741.1/375.1
amparihilava	A L48	756.6/392.0	amparihitaotra	R M47	770.5/414.5
amparihilava	A L48	756.5/391.2	amparihivany	A L44	920.7/400.5
amparihilava	A M47	776.5/424.5	amparihivany	A L45	880.5/397.4
amparihilava	L M47	804.0/411.0	amparihivelo	R L45	892.0/386.0
amparihimaina	A Q46	828.2/546.3	amparihitenina	R M47	769.0/416.2
amparihimaina	R O44	911.3/472.0	amparihitra	R N44	908.0/464.8
amparihimaina	R Q46	850.5/557.0	amparihitsahala	A M49	695.0/408.5
amparihimalaza	A M48	751.4/435.5	amparihivary	R L49	707.8/381.3
amparihimaloto	A P45	885.7/511.2	amparihivato	A L44	903.7/397.0
amparihimaloto	C P44	902.0/533.0	amparihivato	A L47	791.3/406.5
amparihimanga	A L46	829.5/381.7	amparihivato	A L47	788.8/406.1
amparihimanga	A L49	717.0/378.8	amparihivato	A M47	791.4/407.2
amparihimanga	A M47	783.9/422.0	amparihivato	A M49	710.7/417.2
amparihimanga	A M48	735.8/417.3	amparihivato	A O46	838.5/480.8
amparihimanga	C L44	915.5/388.5	amparihivato	R L44	900.5/396.6
amparihimanga	C L45	896.5/392.4	amparihivato	R L45	872.0/395.7
amparihimanga	L L46	830.0/377.2	amparihivato	R L45	863.7/397.0
amparihimanga	L M47	805.2/411.5	amparihivato	R L47	808.4/379.2
amparihimanga	R L45	897.0/392.0	amparihivato	R M44	932.6/413.0
amparihimanga	R L46	813.3/404.5	amparihivato	R M47	792.4/422.0
amparihimarina	A N49	698.9/451.8	amparihivato	R N45	885.8/456.6
amparihimaromaso	A P45	867.4/511.0	amparihivato	R O44	921.8/497.5
amparihimaromaso	A Q44	934.3/549.2	amparihivola	A P46	853.8/517.3
amparihimarovoro-	A Q45	889.4/541.0	amparihivola	A P46	849.5/518.8
na					

amparihy	A	I47	767.4/380.1	ampasandramombaR	P47 ⁴	772.5/532.0
amparihy	A	I48	741.2/404.8	ampasandrangodo-		
amparihy	A	I48	735.0/385.7	na	A T/CS	788.0/505.9
amparihy	A	I49	711.8/402.5	ampasandratsiti-		
amparihy	A	M46	838.7/418.0	anjaza	A P47 ²	770.5/504.3
amparihy	A	M47	796.0/407.0	ampasandravaona-		
amparihy	A	M47	786.7/426.5	rivo	A M48 _h	736.7/429.9
amparihy	A	M49	701.2/435.2	ampasanimalo	A P47 ^h	798.0/516.6
amparihy	A	M49	697.4/411.6	ampasanjanaka	A P46	838.1/501.8
amparihy	A	N45	878.3/469.5	ampasanombalahyR	N44	912.0/445.8
amparihy	A	N46	832.8/446.0	ampasanomby	A I49	713.9/398.9
amparihy	A	N48	748.4/454.9	ampasanomby	C I47	778.5/397.6
amparihy	A	N48	738.5/459.2	ampasanomby	C M44	942.2/425.2
amparihy	A	O46	820.7/482.7	ampasantokana	R M48	741.5/407.0
amparihy	A	O48	745.5/470.3	ampasantokana	R M48	734.0/413.0
amparihy	A	O48	726.7/479.5	ampasantokana	A I48	739.5/397.5
amparihy	A	P44	908.3/507.5	ampasantokana	A I48	729.0/382.0
amparihy	A	P47 ²	808.4/528.4	ampasantokana	A I49	712.8/378.8
amparihy	A	Q45	862.0/543.4	ampasantokana	A M48	730.9/407.7
amparihy	A	Q47	800.5/540.6	ampasantokana	A O47	802.2/489.2
amparihy	A	T/CS	808.6/505.0	ampasantsakala-		
amparihy	C	P46	842.8/501.7	va	R I46	831.0/385.0
amparihy	C	Q44	933.0/555.3	ampasavata	A I48 ⁴	737.1/591.3
amparihy	L	N48	749.0/455.2	ampasibato	C P47 ⁴	775.5/522.4
amparihy	R	O46	843.5/499.2	ampasika	A M47	774.0/418.8
amparimavo	R	O44	926.7/471.8	ampasika	A M47	773.5/418.5
amparimena	A	P47 ⁴	780.8/523.2	ampasika	A N49	719.0/442.2
amparimena	R	N44	927.6/469.0	ampasika	A P46	838.7/525.0
amparivato	R	O47	769.0/488.8	ampasika	A P46	814.5/503.0
ampary	A	M47	778.1/429.0	ampasika	A P47 ⁸	798.9/511.6
ampary	A	M47	767.8/416.0	ampasika	A P47 ^h	795.2/517.6
ampasamananton-				ampasika	A P47 ⁴	773.7/524.1
gotra	A	N47	794.8/440.3	ampasika	A P49	710.2/522.4
ampasamanatona	R	P46	832.9/514.5	ampasika	A P49	678.5/505.7
ampasamaro	R	M46	811.4/422.0	ampasika	A Q45	882.8/543.3
ampasambazaha	R	P48	751.8/503.0	ampasika	A Q45	868.6/538.4
ampasambazimba	A	N46	820.2/466.7	ampasika	A Q47	769.4/532.8
ampasambazimba	A	O47 _h	795.4/491.6	ampasika	C M46	822.5/417.5
ampasambazimba	A	P47 ^h	801.0/519.1	ampasika	C N45	871.0/457.0
ampasambazimba	C	I44	932.0/384.0	ampasika	C T/CS	809.0/521.5
ampasambazimba	C	N44	917.0/466.5	ampasika	R P45	858.0/524.0
ampasambazimba	C	O49	693.5/480.5	ampasikimamo	A T/CS	791.8/509.8
ampasambazimba	R	I44	906.3/406.0	ampasikitsiadi-		
ampasambazimba	R	I45	884.2/397.0	no	A Q47	806.0/554.1
ampasambazimba	R	M44	906.3/407.0	ampasimadinika	A Q49	680.6/544.3
ampasambazimba	R	O48	734.3/498.2	ampasimandotra	R P44	915.5/510.0
ampasambazimba	R	Q45	883.8/555.0	ampasimandroa-		
ampasambazimba	R	Q46	819.0/559.0	tra	A Q44	935.1/547.8
ampasamborona	R	Q47	808.5/563.0	ampasimanga	A O46	814.6/490.0
ampasamihaiky	A	N49	695.9/447.0	ampasimanitra	R M47	777.6/409.2
ampasampoana	A	M47	766.8/410.9	ampasimbazimba	A Q48	723.0/534.0
ampasampoana	A	M48	766.7/411.0	ampasimbazimba	A Q49	721.0/534.0
ampasanamboniva-				ampasimba	A M46	843.6/421.6
to	R	I47	781.0/376.5	ampasimba	A M49	693.4/418.4
ampasanandriam-				ampasimba	C P47 ²	802.3/525.0
be	R	Q46	838.5/541.5	ampasimikororo-		
ampasanavo	R	N44	907.7/460.8	sy	R M49	680.9/415.0
ampasanavo	R	P46	830.7/502.6	ampasimpotsy	A N49	696.4/453.0
ampasandaoka	R	O45	878.2/491.4	ampasimpotsy	A Q49	686.8/563.0
ampasandoaka	A	M49	722.0/410.4	ampasimpotsy	C I49	719.0/396.0
ampasandraini-				ampasimpotsy	R I49	683.0/377.6
samba	A	P47 ²	801.8/525.8	ampasimpotsy	R I49	681.4/384.7

ampasina	A	N49	694.8/442.0	ampiadianomba-			
ampasina	A	N49	685.8/457.8	lahy	A	046	823.4/501.0
ampasina	C	N49	680.0/460.7	ampiadianombila-			
ampasinakoholahy	R	N44	943.1/464.3	hy	A	M47	772.0/417.0
ampasinandriaka-	R	Q47	772.6/561.5	ampiadinombila-			
ly				hy	A	048	753.0/493.0
ampasindava	C	I46	828.0/393.9	ampiadiantanim			
ampasindava	C	I46	822.7/385.0	manga	A	P49	715.5/532.0
ampasindava	C	P46	847.0/514.0	ampiadiantraq-			
ampasingahimosa	R	I44	938.0/377.6	draka	A	N45	882.5/440.9
ampasinimanado	R	M47	806.2/409.5	ampiadiatsosa	R	P44	920.0/512.0
ampasintokana	R	I46	814.4/403.6	ampiaka	A	N49	702.9/445.7
ampasipasika	C	P44	909.5/532.0	ampiaka	A	P47	792.0/530.5
ampasipotsy	A	M48	749.8/422.6	ampiaka	C	N46	818.5/442.5
ampasipotsy	A	Q46	842.3/553.5	ampiaka	C	N49	682.0/445.2
ampasipotsy	A	Q47	793.4/552.6	ampiakarana	A	M47	775.4/429.4
ampasovoromanga	R	T/CS	785.5/506.8	ampiakarana	A	P47	782.7/530.0
ampataka	A	046	832.8/498.8	ampiakarandava	C	044	900.3/501.0
ampataka	R	N49	680.0/439.0	ampiakarandava	R	044	901.5/500.0
ampataka	R	048	758.0/480.7	ampiakarantelo	R	044	925.8/478.5
ampataka	R	P46	812.0/531.5	ampiasambolame-			
ampatotramalona	A	049	681.0/479.5	na	C	044	935.0/491.5
ampatotrananobe-				ampieferana	A	049	698.7/474.0
kely	A	N49	706.0/448.9	ampihadiambato	A	P47	787.7/506.8
ampatsakana	R	P47	773.0/527.0	ampihaika	A	P47	776.7/505.3
ampatsikahitra	A	Q46	836.0/556.4	ampiheka	C	N49	718.5/451.0
ampavilanana	A	047	771.1/473.5	ampihiaka	A	P47	784.4/502.8
ampefiloha	A	P47	798.3/513.8	ampihiaka	R	P47	784.4/503.8
ampefiloha	A	P47	798.0/512.0	ampihoarambosi-			
ampefiloha	A	T/CS	806.5/512.0	tra	R	P45	858.5/506.5
ampefiloha	A	T/CS	797.8/506.2	ampihoarana	A	N48	752.4/462.0
ampefiloha	R	P47	800.4/511.5	ampihoarana	A	047	802.7/486.1
ampefiloha	R	P47	799.2/512.2	ampihoarandambo	R	P44	935.6/525.0
ampefivato	A	047	790.7/487.3	ampihoaranjiri-			
ampefivato	R	P46	832.3/531.5	ka	R	M44	911.3/437.0
ampefivato	R	P47	778.2/530.4	ampihoaranombi-			
ampefy	A	M47	784.3/431.2	mahery	A	P48	738.7/503.6
amperifery	A	I48	751.2/403.3	ampihoarantaka-			
amperifery	A	046	816.9/490.0	tra	A	M45	855.5/444.3
amperifery	A	P46	824.0/529.3	ampihoarantaka-			
amperifery	R	044	901.2/489.5	tra	A	M46	851.7/417.7
amperifery	R	P46	851.9/532.8	ampijo	R	P46	848.8/504.7
amperime	C	044	933.0/487.0	ampijoroana	R	P46	851.0/520.0
ampetsapetsa	A	N48	761.6/469.4	ampilanonana	A	N49	695.5/441.2
ampetsapetsa	A	048	742.6/478.5	ampilanonana	A	047	801.6/496.4
ampetsapetsa	A	049	720.8/478.8	ampilanonana	A	047	799.7/478.1
ampetsapetsa	A	P46	827.9/514.0	ampilanonana	A	P47	788.2/503.3
ampetsapetsa	A	P49	698.9/501.7	ampilanonana	A	P47	778.3/515.7
ampetsapetsa	A	P49	696.5/501.8	ampilanonana	A	Q45	882.3/539.9
ampetsapetsa	A	Q46	840.3/540.7	ampilanonana	A	Q46	848.3/549.2
ampetsapetsa	A	Q47	802.3/536.8	ampilanonana	A	T/CS	787.8/508.1
ampetsapetsa	C	M47	771.2/408.0	ampilelafanta-			
ampetsapetsa	C	044	906.0/474.0	ny	A	P44	809.8/507.4
ampetsapetsa	R	M44	900.6/422.5	ampingana	A	M49	712.2/409.5
ampetsapetsa	R	M45	899.0/424.6	ampiolahana	A	I47	771.2/402.7
ampetsapetsa	R	N45	870.5/455.0	ampiholahana	C	I47	772.0/401.5
ampetsapetsa	R	N48	732.8/451.0	ampirohihana	A	P47	793.7/530.5
ampiadanana	A	P47	808.9/532.7	ampisakanorana	C	P44	901.3/527.0
ampiadanarivo	A	046	850.9/476.3	ampiserana	R	P46	842.5/530.4
ampiadiambola	A	I48	732.7/404.7	ampisotroandra-			
ampiadiambola	A	045	855.1/499.8	nomanendy	R	M45	895.3/413.6
ampiadiamby	A	047	796.1/494.7	ampitakova	C	P48	758.0/527.0
ampiadianjono	A	P48	749.0/525.2	ampitamahery	A	M48	746.6/432.8

ampitamalama	C N48	724.5/464.0	ampombako	A L48	723.8/391.0
ampitamalandy	A Q48	724.2/558.0	ampompotra	A P48	754.5/518.4
ampitamantsina	C Q44	902.6/542.0	ampondra	C N44	916.0/445.3
ampitamaromena	C M46	838.7/410.0	ampondrabe	A M44	943.2/419.5
ampitambe	A P45	879.9/514.4	ampondrabe	A N44	936.3/454.7
ampitambe	A P48	724.2/523.3	ampondrabe	C M44	942.6/430.0
ampitambe	C N48	757.7/463.0	ampongabe	A N48	742.1/468.2
ampitambe	R L45	862.0/380.6	ampongabe	R N48	742.3/466.0
ampitanandambo	R N48	730.3/444.0	ampongatany	R D49	679.2/470.7
ampitandambo	C Q46	833.4/547.0	ampongavato	A O46	815.4/484.6
ampitandratsy	C L46	826.0/378.0	ampongavato	A P47 ⁴	774.0/522.7
ampitandroa	A P49	706.4/531.2	ampongavato	A Q47 ²	784.6/535.4
ampitan'Imandalo	C L47	776.7/391.0	ampongavato	C P47 ²	767.8/507.5
ampitanimaromavo	L M47	804.4/415.0	amponombe	A M49	694.3/407.2
ampitankely	A P48	734.9/525.8	amporano	A M49	775.8/432.6
ampitanketsa	A O49	690.6/474.0	amporihaka	A P47 ⁸	794.1/511.8
ampitanolontelo	A Q46	824.8/543.0	ampotaka	A M48	755.2/414.8
ampitanomby	A N49	690.3/448.7	ampotaka	A M48	742.5/423.5
ampitanomby	R M46	824.4/423.0	ampotaka	A N44	922.6/455.2
ampitantaifika	A P47 ⁸	795.7/509.6	ampotaka	A N47	793.4/461.1
ampitatafika	A O48	726.5/496.8	ampotaka	A O49 ²	694.0/471.0
ampitatafika	A O48	724.5/486.5	ampotaka	A P47 ²	782.9/516.9
ampitiliana	A L47	790.0/393.0	ampotaka	A P49	721.5/507.9
ampitiliana	A M48	754.5/418.6	ampotaka	A P49	719.3/505.8
ampitiliana	R M44	927.5/427.2	ampotaka	A Q46	833.4/550.2
ampitiliana	R M48	749.5/410.8	ampotaka	C L45	879.2/403.5
ampitiliana	R P44	910.8/507.5	ampotaka	C Q46	848.4/559.0
ampitilianandrova	R M44	920.0/435.7	ampotaka	R M49	696.5/436.9
ampitilina	A L47	774.7/406.5	ampotamanenoran-		
ampitilina	A L48	752.9/401.2	gito	R Q47	809.7/556.0
ampitilina	R P45	881.7/522.5	ampotany	A O47	788.4/476.3
ampitilina	R P45	876.5/508.5	ampovoany	A T/CS	794.4/508.8
ampitilina	R Q44	929.5/547.7	ampoza	A L49	704.0/384.0
ampitomita	C M49	687.0/423.3	ampoza	A P48	750.9/530.5
ampitsanganana	R P46	834.4/516.3	ampoza	A P48	750.4/527.9
ampitsatohana	R M44	925.9/434.0	anabohazo	R N44	914.7/444.5
ampitsinjona	R Q47	775.3/558.0	anadabo	A P45	863.5/506.2
ampitsinjovana	R Q45	880.0/559.2	anadabo	R L47	777.7/382.5
ampitsinjovana	R Q45	866.9/559.0	anafovato	A N48	750.8/446.4
ampitsofanafo	A N49	708.7/441.1	anafovato	A N49	708.2/447.0
ampivalanana	A P48	746.9/508.6	anahimena	A T/CS	799.6/508.1
ampivalanana	A P48	738.8/527.6	anaika	A M49 ⁴	709.5/424.3
ampivalanana	C O46	822.0/494.0	anajakely	R P47 ⁴	768.8/520.5
ampivalanana	C P47 ²	783.0/503.1	anakafitro	A P49	684.9/518.9
ampivalanana	R P47 ²	777.0/506.3	anakakondro	A O47	801.0/499.0
ampizarambabo	R M47	775.9/434.5	analabe	A L46	820.4/397.0
ampizarandambo	R Q46	852.7/554.5	analabe	A N49	708.4/443.2
ampizarandrano	A M49	700.8/428.3	analabe	A O46	827.6/478.4
ampizarandrano	A M49	691.6/430.0	analabe	A Q45	881.5/555.1
ampizarantany	A L44	920.8/401.5	analabe	A Q46	839.3/551.4
ampizarantany	A N47	767.6/443.7	analabe	C L44	907.0/385.4
ampoakandro	C L45	898.3/385.0	analabe	C L45	877.0/404.5
ampoaramandrindra-			analabe	C M44	907.8/436.8
no	A O46	817.9/385.0	analabe	C M45	883.0/409.8
ampoaramaso	R M47	783.0/413.9	analabe	C N44	906.8/439.0
ampoarambositra	R L46	813.4/380.5	analabe	C N49	709.0/444.0
ampoaratakatra	A M47	785.5/425.0	analabe	R L45	899.4/379.0
ampodinana	A P49	694.1/432.2	analabe	R L45	856.0/390.5
ampofotra	A O47	782.3/490.2	analabe	R M44	923.0/412.3
ampohabato	A O46	834.9/495.2	analabe	R M45	882.3/408.8
ampokonato	A M47	800.7/433.6	analabe	R M47	806.2/408.0
ampolomanarivo	A N47	799.7/446.1	analabe	R P48	758.9/515.9
ampomanjaka	A T/CS	801.4/521.7	analabe	R Q45	892.2/538.5

analabe Bemavo	R 044	932.7/471.2	analambelatra	A 048	727.8/475.6
analabelona	R P45	895.8/524.8	analamboa	A M49	700.0/416.0
analabesimpona	A Q46	834.7/551.7	analambola	A Q44	901.5/559.8
analafandriambe	A 048	739.4/488.8	analamiampify	R 048	763.7/490.0
analafandriambe	C 048	741.5/486.0	analamiandran-		
analafandriambe	R 048	742.3/485.2	dra	A 048	764.3/487.3
analafisaka	A 048	735.5/474.5	analamiandran-		
analafitoloha	R 044	900.9/475.5	dra	C 048	760.7/486.8
analafohy	A N49	687.6/455.9	analamibelaka	C M45	895.0/428.0
analahila	R Q44	926.0/543.9	analamihantona	A P46	824.8/525.6
analaidirana	R L47	689.4/382.0	analamihoatra	R Q46	827.1/553.0
analaila	R N44	906.0/445.4	analamikodia	R L46	818.6/376.5
analakely	A L46	820.6/376.5	analamilefitra	R Q44	926.1/539.0
analakely	A M47	784.0/424.0	analamilentika	A P47-	768.9/521.9
analakely	A N47	800.6/464.9	analamilona	A N48	739.3/468.4
analakely	A 047	776.6/478.5	analamilona	A 048	744.3/489.5
analakely	A P46	821.8/532.7	analamilona	A 048	737.5/470.1
analakely	A P47 ²	767.8/506.0	analamilona	A P48	745.3/527.6
analakely	A P49	715.8/525.2	analamilona	A 048	744.8/487.0
analakely	R P48	734.5/531.0	analamirafy	A 044	919.7/488.3
analakorovana	A P49	711.6/506.4	analamirafy	R M44	935.1/420.0
analakotrana	A 047	769.1/485.1	analamiraka	A L48	724.7/380.8
analalava	A 048	738.5/496.3	analamiranga	A L48	745.7/377.2
analalava	A 048	735.5/485.2	analamiranga	A 048	764.0/489.0
analalava	A Q46	837.3/556.8	analamiranga	A P49	697.5/513.5
analalava	C L45	858.5/386.9	analamiranga	R L48	764.4/377.5
analalava	C N49	708.8/438.5	analamiranga	R 048	762.6/489.0
analalava	C 048	737.0/482.0	analamiranga	R 048	729.9/487.5
analalava	R 048	740.4/496.0	analamiranga	R P49	720.6/551.5
analalava	R P44	924.6/505.5	analamisakana	A L47	808.3/385.7
analalava	R Q46	842.2/542.5	analamisakana	A L47	794.1/384.4
analalavakely	A Q46	835.7/559.0	analamisakana	R L46	812.7/400.3
analalihena	A P49	692.3/504.8	analamisakana	R M44	899.8/422.0
analamahalana	A P49	691.9/507.5	analamisakana	R M45	898.0/424.0
analamahana	A Q46	840.3/547.8	analamitana	A 048	748.0/490.3
analamahitsy	A 046	828.8/495.4	analamitia	A N48	735.9/465.2
analamahitsy	A T/CS	802.7/517.2	analamitodika	R 048	735.0/481.4
analamaimbo	R L46	853.0/388.8	analamongo	A P44	907.6/506.9
analamaitso	C Q46	839.8/555.0	analampanja	A T/CS	792.9/512.3
analamazina	A P47-	766.9/529.5	analampapango	R 048	730.3/487.0
analamalemy	A Q47	788.2/543.1	analanakondro	A Q46	840.8/558.6
analamana	A Q47	784.2/563.7	analandambo	A N48	739.2/461.5
analamana	R 048	737.8/490.0	analandambo	C 044	938.0/492.0
analamanantsiva	R P46	851.7/524.5	analandraivao	C L47	769.7/376.0
analamanantsivana	R Q45	892.0/551.0	analandratoan-		
analamandroso	A P49	679.7/523.7	dro	R L45	858.5/383.4
analamanitra	A P49	700.5/518.4	analandrenima-		
analamanitra	A P49	699.5/519.9	sina	A Q46	839.7/541.7
analamanitra	A P49	698.4/516.8	analandriameja	C 048	733.4/487.0
analamanjaka	A P46	818.9/531.4	analandriameja	R 048	731.4/487.0
analamarina	A L46	831.2/381.5	analandrianja-		
analamarina	A N48	734.4/445.5	ka	A Q46	829.7/540.4
analamarina	A 048	744.5/476.2	analangoka	R P44	932.7/508.0
analamarina	A P49	685.1/523.8	analanidadany	A L47	800.0/586.2
analamarina	R P49	686.0/521.0	analanidohaka	C L46	852.0/579.9
analamavo	C L45	892.5/382.0	analanidohaka	R L46	854.1/580.0
analamay	R Q45	893.5/561.5	analanifarala-		
analambahatra	R 048	747.0/484.0	hy	C 048	755.0/491.0
analambaingy	R 044	936.5/500.7	analanikoto	A Q46	827.0/543.1
analambano	A P49	715.0/501.6	analanilaimain-		
analambano	R 049	712.9/500.0	ty	A P48	744.2/527.3
analambato	A P49	706.3/505.2	analanilaimena	A N49	706.8/461.0

analanilavasan-				anatihazoz	A T/OS	798.3/513.0
ga	C L46	847.0/388.0		anatihazoz	C N48	760.6/462.5
analanilavasan-				anato	A Q46	845.4/557.2
ga	R L46	849.0/384.6		anato	R Q46	845.6/556.5
analanilemanga	A N49	710.0/448.9		anatobe	A P47 ²	777.3/508.2
analanimananavo-				anatroha	A N47	778.9/438.3
na	R Q45	875.0/551.5		andaboabo	C P44	940.0/503.0
analaningebo	C M44	913.6/413.0		andabotokona	A M47	798.0/420.9
analanivona	A P49	691.4/525.7		andafiandrefana	A N48	766.6/468.9
analankena	R N46	814.8/455.1		andafiandrefana	A P47 ²	782.1/502.7
analanomby	R O49	705.8/478.3		andafiatsimo	A O46	829.1/499.4
analanondry	R Q46	838.5/548.3		andafiatsimo	A O49	684.1/470.7
analapangana	A O48	756.7/495.5		andafiatsimo	A P47 ²	768.5/512.3
analaroa	A Q46	853.9/534.0		andafiatsinanana	A N47	767.2/460.5
analasahirana	R P45	898.0/530.3		andafiatsinanana	A P46	818.0/530.7
analasarotra	A O48	725.8/471.0		andafiatsinanana	A Q46	845.4/535.4
analasoa	A L46	839.9/396.6		andafiatsinanana	A Q46	826.0/538.0
analasoa	C L45	889.5/386.5		andafiatsinanana	A Q47	806.1/539.2
analatelo	C P44	912.2/532.3		andafiavabatra	A O47 ¹	778.7/491.7
analatelo	C Q44	921.0/534.5		andafiavaratra	A P47 ²	791.5/501.9
analatelo	R L44	936.1/397.1		andafiavaratra	A P47 ²	797.5/502.3
analatoho	A M49	704.9/436.0		andafiavaratra	A P47 ²	769.7/502.0
analatsara	A Q46	829.9/546.5		andafiavaratra	A P48	763.1/531.0
analatsara	C O44	910.3/472.5		andafiavaratra	A Q46	825.4/542.7
analatsara	R Q46	831.5/546.5		andafiavaratra	A T/OS	792.2/506.1
analatsifaka	A L46	832.5/378.8		andafibe	A Q47	798.6/553.3
analavana	L N47	780.0/442.8		andaingo	A N47	808.4/442.5
analavato	R O48	736.8/474.5		andaingo	R N49	686.0/448.0
analavetraka	C Q44	936.0/541.0		andaingo antsan-		
analavinidy	A Q46	840.9/541.4		ga	A M49	683.7/432.3
analavorinondry	R P49	714.3/530.5		andakambato	R M45	885.8/414.9
analavory	A L44	906.7/397.0		andakana	A L47	775.8/396.2
analavory	A L48	733.1/381.0		andakana	A M48	760.4/435.2
analavory	A M47	791.8/429.5		andakana	A N44	901.0/445.7
analavory	A N48	738.8/448.9		andakana	A N48	761.8/458.7
analavory	A O48	739.3/474.6		andakana	A O46	852.0/478.3
analavory	A P48	723.3/531.8		andakana	A O46	812.0/501.0
analavory	A Q46	835.2/559.0		andakana	A P45	895.3/515.3
analavory	A Q47	780.2/543.7		andakana	A P45	871.4/524.5
analavory	C Q47	801.5/550.5		andakana	A P46	815.2/518.0
analavory	R L46	825.7/398.0		andakana	A P48	732.5/508.7
analavory	R O44	931.5/478.0		andakana	A Q45	891.3/341.9
analavory	R O45	889.4/491.0		andakandalotra	R Q47	770.1/558.0
analavory	R P48	724.0/531.5		andakandrano	A N48	754.7/444.0
analavory	R P49	694.6/508.0		andakandrano	A N49	699.6/460.8
analila	R M44	927.6/431.3		andakandrano	A O48	727.6/487.7
analila	R M44	900.5/434.0		andakandranomba-		
analila	R P45	898.3/504.9		ratra	R M44	934.0/430.5
analilatampoke-				andakanimazana	A M45	892.8/436.9
tsa	R P44	926.5/524.8		andakapohy	A Q47	778.8/543.4
anamantanana	R P47 ²	785.6/508.7		andalamenakely	C O47	791.0/488.8
anamarisy	A P47 ²	778.6/532.8		andalantafika	A P48	730.7/504.8
anamokono	A P49	684.0/519.0		andalantsoavaly	A O48	753.5/493.0
anandriambo	C Q47	776.5/562.0		andalantsoavaly	A O48	731.3/498.5
ananjakana	R Q46	837.5/551.5		andalantsoavaly	A O48	724.0/473.0
ananobe	A N48	733.1/468.2		andalantsoavaly	C O48	724.0/474.0
anara	A M49	689.7/433.0		andalantsarotra	A Q48	752.0/547.1
anara	A M49	689.7/420.9		andalindrano	R P47 ²	797.1/511.5
anataroa	A P49	680.4/518.2		andalona	A M49	709.5/408.6
anatiala	C P47 ²	777.5/530.5		andalona	R M49	679.9/411.2
anatihazoz	A N48	760.6/463.0		andambinana	A Q46	841.1/558.9
anatihazoz	A N48	749.0/458.8		andambo	A P47 ²	801.4/528.4

andandemy	A	Q47 ²	781.2/545.2	andavabato	A	Q45	886.5/541.4	
andandihazo	A	P47 ²	788.4/503.7	andavabato	R	047	795.3/472.2	
andandy	C	M45	857.5/426.5	andavabato	R	048	733.0/482.0	
andanona	A	Q47	797.8/549.8	andavabato	R	P46	839.0/502.7	
andaombato	A	N48	739.3/452.2	andavabatonindre-				
andaombato	C	L45	889.7/398.5	mady	C	M44	914.0/435.3	
andaombato	C	L45	843.7/405.0	andavabibiy	A	N48	751.2/448.7	
andaombato	R	M44	901.4/425.6	andavabibiy	C	Q46	846.0/535.0	
andaombato	R	M45	898.9/426.8	andavabibiy	R	049	713.7/484.6	
andaotany	A	M49	709.9/415.6	andavaboay	A	M46	848.1/415.2	
andapa	A	N48	758.7/459.0	andavakamalona	A	Q46	810.6/536.1	
andapa	A	N48	742.4/455.3	andavakamalona	A	Q47	795.4/564.0	
andapa	A	N48	741.8/448.9	andavakazo	R	P46	853.5/532.0	
andapa	A	049	701.4/494.5	andavakitsikitsi-				
andapa	A	Q48	758.4/562.7	ka	A	047	773.7/479.1	
andapakely	A	048	759.6/471.9	andavakitsikitsi-				
andasibe	A	L44	937.4/379.8	ka	A	P48	756.6/530.3	
andasibe	A	M44	907.3/408.0	andavakomby	C	L45	893.0/375.0	
andasibe	A	049	708.4/491.2	andavamamba	A	P47 ⁸	797.9/513.0	
andasibe	A	049	699.2/496.1	andavampanana	A	M47	767.0/428.9	
andasibe	A	P49	707.7/530.9	andavapapango	A	047	771.0/492.4	
andasibe	A	P49	690.3/519.2	andavasaha	C	P44	907.5/504.7	
andasibe	A	Q47	804.4/558.2	andavatsaha	A	047	794.7/490.2	
andasibe	C	L45	888.6/393.5	andebadebanigi-				
andasibe	C	M45	861.0/419.0	dro	R	L44	902.0/384.5	
andasibe	C	045	872.0/489.4	andehabe	A	048	757.3/473.6	
andasibe	C	049	698.0/494.3	andehadeba	A	L45	880.8/399.4	
andasibe	C	Q44	910.0/543.9	andelanasambo	R	Q47	805.6/563.0	
andasibe	C	Q47	808.9/550.0	andemaka	R	Q47 ⁴	773.0/562.5	
andasibe	L	M47	798.2/409.7	andembalemba	R	P47 ⁴	770.2/528.0	
andasibehena	C	L49	706.5/405.5	andempombe	A	N49	705.2/457.8	
andasibozaka	C	Q44	926.2/552.7	andempombe	A	N49	685.0/453.4	
andasiharongana	R	Q44	920.0/563.3	andempombe	A	Q46	826.4/538.5	
andasikely	A	M47	771.5/433.1	anderobe	A	048	763.2/494.5	
andasimalay	C	Q44	942.8/549.5	andidina	A	T/CS	808.2/514.5	
andasimanana	R	Q44	903.4/561.0	andidy	A	N48	763.0/463.2	
andasimandroso	A	049	696.8/492.8	andidy	A	N49	715.6/454.7	
andasimanjarano	R	049	680.6/476.0	andidy	A	P49	716.9/524.0	
andasimbehivavy	A	049	696.8/490.0	andilambato	A	P46	824.8/508.6	
andasimiamila	C	Q46	821.0/556.8	andilambe	C	Q44	924.0/541.0	
andasimpongy	R	Q44	920.7/557.5	andilambe	R	Q44	942.0/555.8	
andasinala	A	M48	735.4/407.0	andilamena	Angavo	R	Q45	887.2/548.2
andasinandriana	A	P45	858.7/527.2	andilanala	C	Q45	891.0/540.0	
andasindranaivo	R	P49	680.3/525.0	andilanala	R	Q44	925.5/542.5	
andasindranoka	R	M48	733.6/407.0	andilandratsy	R	Q45	896.5/558.5	
andasinijokomena	R	Q44	937.0/557.0	andilanomby	A	T/CS	807.8/514.8	
andasinimavolava	C	P44	937.4/522.0	andina	A	M48	757.5/427.0	
andasipira	C	Q44	929.3/537.0	andingadingana	A	047	775.4/488.5	
andasirotsaka	A	Q49	711.7/541.8	andingadingana	A	047 ²	772.7/484.9	
andasivao	A	M49	714.0/415.0	andingadingana	A	P47 ²	778.7/508.0	
andasivato	R	Q44	922.0/540.5	andingadingana	A	P48	746.3/531.5	
andasivolo	C	Q44	926.7/559.0	andingadingana	A	P48	744.4/529.3	
andasivolo	R	Q45	874.1/563.5	andingadingana	R	P46	845.5/509.1	
andasivato	C	Q44	907.5/560.0	andinidambo	R	P46	832.8/505.5	
andasy	A	M48	762.0/424.0	andinivala	A	M48	727.8/430.5	
andasy	R	049	712.7/493.5	andita	A	046	831.5/488.5	
andavabary	A	L47	767.5/387.1	andivory	A	P46	821.4/502.6	
andavabato	A	N47	804.6/463.2	andoahady	A	M49	711.8/429.6	
andavabato	A	048	765.8/479.3	andobo	A	Q47	791.0/546.5	
andavabato	A	048	748.9/477.3	andobo	A	Q47	789.8/547.0	
andavabato	A	049	720.6/482.8	andobo	A	Q47	781.4/541.7	
andavabato	A	P47 ²	778.6/505.1	andobo	C	P46	849.3/527.1	

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andobomaina	R Q44	924.4/557.0	andoharano	A Q46	840.5/493.5
andohabararata	Q P45	884.3/520.2	andoharano	A Q47	782.2/486.7
andohabatondra-			andoharano	A Q47	767.0/470.1
fara	A N49	703.8/456.0	andoharano	A Q48	764.9/479.9
andohabatotsa-			andoharano	A Q48	742.7/476.0
rahasina	A N49	708.1/443.1	andoharano	A P46	854.1/530.8
andohady	A L47	789.8/394.3	andoharano	A Q47	798.0/533.3
andohaly	A L48	728.7/388.2	andoharano	A T/CS	810.2/508.0
andohady	A L49	722.2/376.2	andoharano	C Q45	863.6/499.6
andohady	A L49	719.9/381.0	andoharano	C Q45	879.4/547.5
andohady	A L49	716.8/404.6	andoharano	C Q45	866.5/556.0
andohady	A M48	761.6/417.1	andoharano	R P47 ²	792.6/530.7
andohafarihy	A L47	794.5/386.9	andoharanofotsy	A M49	701.5/416.2
andohafarihy	A P48	747.4/503.3	andoharanofotsy	A P49	702.6/517.2
andohafarihy	A P48	740.5/505.0	andoharanofotsy	A Q47	799.0/544.3
andohafary	A N47	782.8/461.0	andoharanovel-		
andohafasina	A Q47	777.8/476.9	na	A L47	775.4/480.6
andohafiakara-			andoharanovel-		
na	A N49	714.0/451.8	na	A Q47	767.2/492.3
andohaharana	C Q45	869.0/478.5	andoharanovel-		
andohala	A Q45	884.9/549.5	na	C P47 ³	776.9/503.0
andohafaly	A T/CS	800.1/507.2	andoharena	A L47	810.9/380.5
andohalambo	A Q46	841.1/543.1	andoharena	A N47	795.9/447.0
andohalambo	R Q44	937.0/474.0	andoharena	R L46	831.5/392.7
andohalamboma-			andoharena	R N48	743.1/447.5
ty	R Q48	742.1/480.2	andohariana	A N48	758.0/440.5
andohalo	A N48	755.6/469.3	andohariana	A N48	755.4/442.2
andohalo	A P47 ²	802.7/517.8	andohariana	A N48	748.2/439.3
andohalokely	A P47 ²	793.7/519.6	andohariana	A N48	746.4/453.1
andohalokely	A P47 ²	768.2/529.8	andohariana	A N48	746.3/452.3
andohamandry	A P47 ²	796.2/503.7	andohariana	A Q47	808.1/475.5
andohamandry	A P47 ²	781.1/515.0	andohariana	A Q47	775.3/477.1
andohamandry	L P47 ²	797.6/510.0	andohariana	A Q47	770.2/476.3
andohambato	C P44	928.4/516.5	andohariana	A Q49	710.3/480.8
andohambatokely	R Q49	685.7/496.0	andohariana	A P48	763.3/530.5
andohanandempo-			andohariana	A P48	761.3/524.2
na	A N49	688.8/458.6	andohariana	A P48	752.8/508.4
andohanandirano-			andohariana	A P48	753.5/519.5
maitso	C Q45	375.5/544.0	andohariana	A P48	746.0/513.2
andohanankadila-			andohariana	A P49	721.3/514.1
va	R M48	727.3/412.0	andohariana	A P49	702.7/520.1
andohanankivoka	A L47	791.4/397.9	andohariana	A Q47	788.9/543.5
andohananteviha-			andohariana	C L44	905.2/396.0
la	R Q45	880.5/551.6	andohariana	C P48	764.9/529.0
andohandambo	R M45	876.1/435.0	andohasaha	A Q47	783.3/494.3
andohandromba	C P48	749.0/506.4	andohasahabe	A N48	744.1/439.8
andohanibemahia	R M45	897.5/417.5	andohasahabe	A Q48	754.0/480.5
andohanikety	R L44	917.6/376.1	andohasahabe	A P47 ¹	787.6/531.6

VOIR AU VERSO

andohanilaimavo	C 046	841.5/476.5	andohasahaba	A 045	864.7/535.0
andohanilaka	A P49	701.5/512.7	andohasavoara	C N44	930.8/467.0
andohanilavarano	A N49	702.8/453.6	andohatany	A N48	761.7/463.7
andohanilempona	A T/CS	794.3/308.3	andohatany	A 048	763.5/483.4
andohanimanja	A P46	824.9/525.0	andohatany	A 048	729.0/492.5
andohanimasina	A 046	818.8/494.0	andohatapenaka	A P47 ^g	799.4/511.9
andohanivarahina	A 047	767.5/471.9	andohavary	A M49	714.0/419.0
andohan.kirano-			andohavary	A M49	707.8/437.3
mena	R 044	929.0/482.8	andohavary	A N46	840.0/452.4
andohanosy	A 046	818.6/498.8	andohavary	A N47	776.7/459.4
andoharana	A N49	694.9/457.6	andohavary	C N47	767.5/460.1
andoharana	A 045	871.1/478.9	andohavary	A N48	753.9/448.6
andoharana	A 049	680.5/469.8	andohavary	A N48	749.5/444.3
andoharana	R 045	870.0/478.9	andohavary	A N48	727.7/455.2
andoharano	A M47	795.8/431.6	andohavary	A N49	698.9/447.7
andoharano	A M48	752.1/421.8	andohavary	A N49	696.0/455.7
andoharano	A M49	699.6/436.0	andohavary	A 047	780.9/481.2
andoharano	A M49	686.6/436.3	andohavary	A 047	769.0/477.5
andoharano	A N48	754.0/467.6	andohavary	A 047	766.8/478.8
andoharano	A N49	713.4/462.9	andohavary	A 049	715.6/490.0
andoharano	A N49	700.6/448.9	andohavary	A P47 ⁴	777.3/523.2
andoharano	A N49	686.4/452.0	andohavary	R M48	726.0/432.7

andohavato	A	P47 ^I	805.1/502.1	andrakakana	A	P47 ³	770.2/506.8
andohavondrona	A	M47	769.7/410.5	andralakana	C	P47 ²	770.4/506.3
andohavondrona	A	M47	769.0/412.2	andralanitra	A	O47 ^h	779.8/474.7
andohavondrona	A	N48	742.8/456.1	andralanitra	A	P47 ^h	798.3/520.0
andohavondrona	R	M47 ¹	769.3/410.0	andralanitra	R	M44 ⁴	914.0/410.5
andohona	A	P47 ¹	791.8/504.9	andralaza	A	P47 ⁴	782.6/532.5
andohondry	A	T/CS	791.8/505.0	andralaza	R	P47 ¹	782.2/532.4
andohondry	R	P49	681.1/526.5	andramahavola	A	T/CS	799.6/509.4
andohondry	A	T/CS	783.7/515.1	andramalaza	A	O47	782.4/476.8
andohosy	A	O47	770.2/490.2	andramalaza	R	N49	685.0/446.0
andokanga	C	O46	818.0/485.0	andramana	R	P47 ²	799.6/520.0
andolobe	R	L44	942.8/392.2	andramanema	R	P44	917.1/520.3
andolefotsy	A	M46	816.7/421.2	andramanena	C	P44	913.6/523.5
andomatra	R	Q46	851.0/544.0	andramanonga	A	P47 ²	794.0/526.2
andombiry	A	N49	697.3/447.6	andramaroanaka	R	M44 ⁴	901.7/421.2
andomitra	C	Q46	842.0/561.0	andramasina	A	P47 ¹	767.8/521.3
andongona	R	L46	851.4/384.0	andramasy	R	L46	843.7/392.1
andongoza	R	L45	876.5/404.5	abdrambato	A	T/CS	798.8/508.3
andongozo	C	Q46	815.5/564.0	andrambazana	R	P49	719.4/511.6
andovia	A	Q46	845.5/544.0	andrambiazina	A	O49	711.7/471.0
andovoka	T/CS		785.4/514.0	andrambiazina	A	P49	720.6/510.7
andozoka	A	Q46	821.0/540.4	andrambondamba	C	L46	844.0/388.5
andozoka	R	M47	804.9/415.5	andrambonomby	C	L49	689.0/378.0
andrady	A	T/CS	796.9/508.8	andrambontany	A	O46	839.0/498.6
andrafiabe	C	L44	942.7/380.0	andramena	A	T/CS	787.6/510.2
andrafiabe	C	L44	908.0/389.0	andramiarana	A	T/CS	804.0/508.6
andrafiabe	R	L44	935.2/395.0	andramibe	C	L44	915.6/404.0
andrafianampela	C	L44	934.8/377.0	andramibe	C	L44	900.8/395.0
andrafianandria-				andramibe	R	N44	941.5/446.5
na	C	M44	900.7/410.8	andramisy	C	Q44	907.0/550.9
andrafikazo	A	O47	804.6/498.5	andrapiloha	A	N47	807.3/458.6
andrafilonana	A	P47 ^g	800.4/509.4	andramy	A	O47	797.0/482.5
andrafimbehivavy	A	N44	937.4/451.5	andranagaranga	R	P46	840.5/531.5
andrafinarivo	R	O47	773.0/474.5	andranahaka	A	Q47	807.2/541.4
andrefontany	A	P47 ²	777.5/513.1	andranamba	A	N49	689.2/461.5
andrafy	A	Q47	804.4/545.9	andranamba	A	N49	688.8/462.5
andrahasinga	A	O47	810.6/495.9	andranarivo	A	M47	770.0/430.5
andraidraika	A	P48	753.8/515.2	andrandrambato	R	M45	861.4/400.0
andraifitatra	A	M49	708.3/429.0	andranga	A	Q47	774.3/550.1
andrahazo	A	O48	758.4/500.0	andranga	R	O46	841.7/474.3
andrahazo	C	O48	758.4/500.0	andranga	R	P46	823.5/527.8
andraiketo	A	M47	780.9/408.0	andrangaina	A	P47 ²	809.5/526.6
andraikiba	L	N49	692.4/455.7	andrangaina	R	N47	807.7/450.7
andraikimasina	A	O46	852.3/475.3	andranganala	R	L44	909.4/393.5
andrailoha	A	P47 ²	799.6/530.1	andranganala	R	L45	885.6/377.7
andraina	A	N49	698.0/464.0	andranganala	R	L47	804.0/393.0
andraina	R	M49	719.4/427.0	andranganala	R	M44	941.9/415.0
andrainerivo	A	L46	854.3/477.4	andranganana	R	L45	872.0/379.0
andrainerivo	A	P46	835.8/513.1	andrangaranga	A	N47	807.0/456.5
andrainerivo	A	P46 ¹	824.7/530.6	andrangaranga	A	N47	775.3/460.8
andrainerivo	A	P47 ²	798.5/501.9	andrangaranga	A	N48	725.0/467.1
andrainerivo	A	P47 ²	806.0/525.5	andrangaranga	A	O49	698.0/500.0
andrainerivo	R	Q46	831.5/542.2	andrangaranga	A	P47 ^h	796.1/516.0
andringora	A	Q47	787.0/543.2	andrangaranga	R	M46	831.0/433.0
andringory	C	Q47	776.0/538.0	andrangaranga	R	N46	838.0/467.0
andrainimazy	R	M47	780.2/412.9	andrangikely	A	P48	745.5/519.5
andrainindra	A	M48 ^h	765.9/437.5	andrangoaka	A	N48	726.1/457.8

andraisoro	A	P 47 ⁿ	799.2/517.9	andrangy	A	M47	771.0/434.6
andraitsiafindra	A	M49	707.0/422.6	andrangy	A	P46	848.5/516.9
andraitsintsina	A	M46	842.5/418.4	andrangy	A	P48	744.6/522.1
andraivoma	A	P47 ²	798.1/526.2	andrangy	R	P48	743.9/522.3
andrakadiry	A	P47 ³	783.8/503.2	andrangy atsi-			
andrakalavao	A	P48	755.5/522.8	mo	A	P48	743.4/522.9
andrakapila	A	M49	713.0/408.3	andranibe	C	L44	915.5/404.0
andrakaraka	A	L45	857.0/396.6	andranjakaivo	A	T/CS	799.3/506.2
andrakely	A	N49	588.6/460.8	andranjo	A	O47	767.0/488.0
andrakely	A	O47	803.1/478.3	andranjomanga	A	L49	696.8/397.3
andrakodavaka	A	N49	711.9/458.8	andranjomanga	C	L49	698.0/396.0
andrakotra	A	N49	713.0/456.5	andrano	R	M49	695.0/417.0
andrakotra	R	N49	712.0/456.6	andranoadala	C	P44	938.7/506.0

andranofovoany	A T/CS	794.2/513.2	andranokely	C 049	712.2/485.5
andranofalina	A Q47	801.0/560.9	andranokely	C P46	843.0/532.0
andranofambo	A T/CS	800.6/512.3	andranokely	R 049	705.5/498.0
andranofambo	R P47	801.0/512.2	andranokobaka	C Q46	853.0/558.3
andranofana	A T/CS	787.5/517.3	andranokontona	A Q46	847.9/533.8
andranofandro	A P47	809.5/531.8	andranolahy	A M47	774.4/435.8
andranofandro	C P47	808.0/530.5	andranolava	A 046	841.5/495.5
andranofobe	A P47	798.8/532.1	andranolava	A P46	836.7/506.7
andranofobe	A P47	798.7/525.9	andranolava	A P47	809.7/530.8
andranofobe	A P49	697.9/513.5	andranolava	A Q46	852.4/551.4
andranofobe	A Q46	848.0/549.1	andranolava	A Q46	818.9/549.4
andranofobe	A Q47	790.8/556.0	andranolava	C M46	847.4/430.0
andranofobe	A T/CS	807.2/515.0	andranolava	C N44	906.7/448.4
andranofobe	C L45	891.2/402.8	andranolava	C N46	811.5/448.5
andranofobe	C N45	870.6/453.0	andranolava	C N47	809.3/445.7
andranofobe	C N45	859.4/463.0	andranolava	C 046	841.0/494.0
andranofobe	C 045	860.0/474.5	andranolava	C P47	768.4/526.0
andranofobe	C 046	843.0/488.0	andranolehibe	C 044	920.0/500.8
andranofobe	C P46	826.0/530.3	andranolehibe	C P44	921.0/503.0
andranofobe	C P47	768.1/526.4	andranoloka	A N46	837.7/461.9
andranofobe	C Q44	928.0/564.0	andranoloka	A 046	836.7/492.3
andranofobe	C Q46	820.0/554.0	andranoloka	A P48	758.0/503.1
andranofobe	C Q47	807.0/552.6	andranoloka	C 046	820.4/488.5
andranofobe	C Q47	770.0/562.2	andranomadio	A 048	737.0/479.2
andranofobe	L N49	698.0/458.7	andranomadio	A P47	798.5/514.0
andranofobe	R L45	890.4/379.4	andranomadio	A Q46	839.6/558.0
andranobekely	C Q46	814.0/562.0	andranomadio	C L44	916.5/392.1
andranobeseva	C Q46	812.5/563.5	andranomadio	C L45	859.0/378.4
andranobeseva	C Q47	808.7/561.8	andranomadio	C L46	854.0/384.2
andranobevava	A T/CS	802.3/516.6	andranomadio	C M45	857.0/420.0
andranobiazina	A N48	737.4/463.9	andranomadio	C N45	885.0/450.0
andranoboko	C 044	939.2/498.0	andranomadio	C N49	710.8/446.0
andranoboka	C 045	891.8/498.0	andranomadio	C 046	851.6/490.0
andranofingaina	A P48	757.7/510.9	andranomadio	C 047	798.0/492.5
andraneditra	A M49	710.9/427.7	andranomadio	C P44	943.0/506.0
andraneditra	R P46	840.8/528.8	andranomadio	C Q44	935.4/536.0
andranodobo	A P49	715.6/523.3	andranomadio	C Q45	889.0/561.2
andranodobo	A P49	713.0/523.0	andranomadio	R N45	883.5/450.0
andranofady	A P49	697.6/519.6	andranomadio	R 048	735.8/478.2
andranofady	A P49	696.7/522.7	andranomadiokely	C 044	938.6/476.5
andranofady	A P49	694.5/522.7	andranomady	A N48	733.9/464.0
andranofasika	C L44	942.4/503.7	andranomafana	A M48	766.4/421.3
andranofasika	C L45	894.0/377.5	andranomafana	A N45	860.7/455.1
andranofasika	C P44	927.8/506.0	andranomafana	C L44	925.0/361.1
andranofasika	C Q44	938.0/551.0	andranomafana	C P47	770.1/530.0
andranofasika	R L45	893.0/377.7	andranomafana	R M45	862.0/412.0
andranofeno	C 045	891.8/478.0	andranomahavelona	A P47	802.9/528.9
andranofite	A 049	699.7/497.9	andranomahavelona	R 046	849.5/496.7
andranofito	A P49	701.2/503.7	andranomahery	A P46	845.8/505.7
andranofito	R P49	702.0/502.5	andranomahery	A P47	801.9/514.1
andranofotsy	A N47	772.4/438.3	andranomahery	C M49	696.0/434.5
andranofotsy	A 046	841.1/491.0	andranomahery	C 046	820.2/475.0
andranofotsy	A 046	824.3/499.5	andranomahitsy	A M47	796.4/414.9
andranofotsy	A P46	839.8/509.1	andranomahitsy	A T/CS	808.7/514.5
andranofotsy	A P47	798.6/527.6	andranomainty	A P47	789.7/531.9
andranofotsy	A P47	781.3/512.0	andranomainty	A P48	760.1/527.8
andranofotsy	A P48	761.5/525.4	andranomainty	C L48	748.0/402.0
andranofotsy	L P45	859.0/523.0	andranomainty	C 045	858.5/470.3

andranogoaika	A Q45	887.6/537.4	andranomaitso	A M44	923.0/408.0
andranogoaika	C Q45	885.7/544.7	andranomaitso	A M44	921.8/407.7
andranoharaha	R P44	919.0/530.7	andranomaitso	A N47	779.7/453.7
andranohatra	A P47 ⁴	773.8/521.2	andranomaitso	A O46	840.0/496.6
andranohofa	C Q44	942.0/561.0	andranomaitso	A O46	834.0/487.4
andranohova	A O47	774.9/486.1	andranomaitso	C M47	783.4/410.0
andranokely	A N47	766.8/460.3	andranomaitso	C M48	759.0/15.0
andranokely	A O48	724.9/474.4	andranomaitso	C N47	804.5/450.5
andranokely	A P47 ³	769.6/503.9	andranomaitso	C P44	921.4/505.5
andranokely	A P47 ⁴	776.3/423.5	andranomaitso	C P48	754.2/552.5
andranokely	C O44	913.0/489.2	andranomaitso	C Q44	907.4/551.5
andranokely	C O45	860.7/500.5	andranomaitso	C L M47	774.5/421.7
andranokely	C O46	850.0/481.1	andranomaitso	A P44	940.2/524.0
andranokely	C O47	779.0/471.8	andranomalaimiza-	M47	781.4/420.5
		ka		A	

andranomalama	A P45	872.2/527.8	andranomavo	A 045	882.4/494.2
andranomalaza	A 046	836.4/473.1	andranomavo	A 049	683.7/482.3
andranomalaza	A P46	813.1/510.0	andranomavo	A 047	802.0/565.5
andranomalaza	A Q46	839.2/539.4	andranomavo	A 047	780.2/550.3
andranomaloto	L M47 ⁴	794.4/430.3	andranomavo	C L49	679.0/582.0
andranomaloto	R P47 ⁴	772.6/526.5	andranomavo	C M44	920.0/433.7
andranomamba	A P47 ⁻	781.4/520.3	andranomavo	C M47	769.0/409.3
andranomamy	C M44 ⁴	910.7/426.7	andranomavo	C M48	751.0/408.0
andranomanajo	A 046	823.7/493.2	andranomavo	C 045	885.5/494.0
andranomanana	A 046	837.0/494.2	andranomavo	C P44	932.4/524.0
andranomanandray	A Q45	881.7/540.4	andranomavo	L M47	773.0/422.5
andranomandevy	A N49	710.1/460.0	andranomavokely	A L44	916.6/395.3
andranomandondolo	-	-	andranomavokely	C 045	881.0/498.5
andranomandry	C Q44	931.0/540.0	andranombahoa-	-	-
andranomandry	A N49	707.6/458.0	ka	A N49	686.6/449.0
andranomandry	A T/CS ^H	800.8/523.8	andranomena	A M47	800.2/423.6
andranomandry	C P47 ⁻	774.2/529.6	andranomena	A M47	778.4/430.6
andranomanelatra	A N49	701.5/469.0	andranomena	A M47	769.4/422.8
andranomanelatra	A 048	740.8/500.0	andranomena	A N49	700.0/448.9
andranomanelatra	A 049	703.4/474.0	andranomena	A P46 ²	832.4/522.0
andranomanelatra	A 049	702.0/469.9	andranomena	A P47 ²	805.4/518.0
andranomanelatra	A 049	686.4/474.9	andranomena	A P47 ⁻	801.6/520.9
andranomanelatra	A P48	731.8/516.9	andranomena	A T/CS	804.8/510.0
andranomanelatra	C N49	713.0/448.5	andranomena	C L47	777.0/401.0
andranomanelatra	C 048	742.8/496.5	andranomena	C N47	782.7/442.5
andranomanelatra	L M47	796.9/409.0	andranomena	C Q46	126.8/552.0
andranomanga	A N48 ⁴	738.4/438.4	andranomena	L M47	799.3/423.5
andranomanga	A P47 ⁻	777.6/520.2	andranomena	R L49	702.0/405.0
andranomanga	C 046	842.4/475.5	andranomena	R Q46	848.3/562.5
andranomanga	R 046	853.0/493.0	andranomenake-	-	-
andranomanga	R P47 ²	774.5/506.4	ly	C P47 ¹	795.0/502.1
andranomangamanga	A 048	733.4/472.7	andranomiadivo-	-	-
andranomangaman-	-	-	ry	C P44	939.0/523.0
andranomangamanga	A 049	722.2/488.4	andranomiady	A N48	762.8/457.1
andranomangarana	A P49	693.5/507.1	andranomiady	A 045	897.0/501.3
andranomangatsia-	-	-	andranomiady	A Q46	815.0/539.6
andranomangatsia-	A M49	715.9/416.5	andranomiady	A Q47	807.9/545.2
andranomangatsia-	A Q47	790.0/548.6	andranomiady	A Q47	797.9/551.8
andranomangatsia-	C M46	811.7/430.5	andranomiady	C M44	932.5/426.0
andranomangatsia-	R M46	811.4/431.4	andranomiady	C N48	746.0/468.4
andranomangidy	C Q46	846.8/560.0	andranomianje-	C Q47	799.0/551.0
andranomanjaka	A M48	746.8/427.3	ra	A 048	727.5/492.8
andranomanjaka	A M48	723.6/434.6	andranomiantra	A L47	767.1/303.9
andranomanjaka	A P47 ²	807.6/528.3	andranomiantra	A M49	713.7/407.1
andranomanjaka	C 046	844.6/484.0	andranomiantra	A 049	702.8/476.8
andranomanoa	A M48	765.5/434.2	andranomiantra	A P45	888.4/518.0
andranomanoa	A N46	826.1/443.1	andranomiantra	A P45	860.5/520.4
andranomaria	A 048	755.7/498.0	andranomiantra	C M45	869.3/425.0
andranomaria	A 048	744.5/493.8	andranomiantra	A M48	726.4/408.7
andranomaria	A P47 ^g	794.7/513.2	andranomiditra	C 049	682.0/484.0
andranomaria	C 048	745.3/492.0	andranomiditra	C Q44	927.0/539.0
andranomaria	R 048	744.0/493.5	andranomiditra	C Q45	891.0/536.9
andranomarina	C N49	718.2/442.0	andranomiely	C Q46	836.8/546.4
andranonaro	A Q47	795.6/535.0	andranomiely	A N49	703.3/450.1
			andranomiely	A 044	920.5/483.4
			andranomiely	A 044	917.2/484.5

andranomasaka	A M48	740.0/435.7	andranomiely	A P46	819.3/532.3
andranomasina	A M49	707.3/411.5	andranomiely	C 044	924.1/430.9
andranomasina	A N47	809.6/449.0	andranomiely	C 048	751.0/477.9
andranomasina	A N49	701.9/441.8	andranomiely	L M46	820.7/422.5
andranomasina	A 047	781.5/489.4	andranomigolona	A N49	703.3/465.0
andranomasina	A P46	819.3/507.0	andranomihely	C L46	813.5/386.0
andranomasina	A P46	817.9/506.7	andranomihidy	C L48	732.3/400.5
andranomasina	A P46	813.1/523.7	andranomilahatra	A N47	794.6/465.2
andranomasina	A P47	766.9/518.4	andranomilevina	C L45	899.1/396.5
andranomasina	C Q44	901.4/548.5	andranomilevina	C L45	858.8/385.5
andranomaty	R P47	794.8/512.7	andranomilevina	R L45	897.8/393.5
andranomavo	A M47	773.6/422.7	andranomiorika	C M49	704.7/408.0
andranomavo	A N45	876.5/442.6	andranomiriana-		
			na	C Q45	384.0/547.9

andranomisa	C Q44	900.9/545.3	andranotapaka	A P47 ^g	799.6/511.9
andranomitete	R 048	755.8/480.0	andranotelo	A N46	824.2/452.5
andranomitrena	A P48	756.3/524.0	andranotelo	A 048	734.2/472.8
andranomody	A M47	799.1/417.5	andranotobaka	A 049	715.6/471.4
andranomody	A P46	825.4/529.8	andranotobaka	C 049	711.5/473.4
andranomody	R M47 ⁴	794.8/418.4	andranotobaka	R 049	714.3/474.2
andranomonina	A P47 ⁴	785.1/529.9	andranotokana	A P46	814.9/510.3
andranomonina	R P47 ⁻	784.8/530.4	andranotokana	R L45	889.8/382.5
andranona	A 047	783.2/497.9	andranotombo	A M49	718.3/428.9
andranonafindra	A 049	697.7/476.0	andranotoraha	L M46	794.6/432.2
andranonahoatra	A L47	788.3/398.5	andranotoraha	L M47	780.3/431.2
andranonahoatra	A N49	705.9/464.0	andranotsangana	C N44	940.9/468.4
andranonahoatra	A N49	688.5/444.9	andranotsara	A 049	704.0/472.0
andranonahoatra	A 045	892.8/500.0	andranotsara	A P47 ²	800.5/527.7
andranonahoatra	A P45	855.4/510.0	andranotsimizaka	C Q48	727.0/547.5
andranonahoatra	A P46	830.4/522.9	andranotsimizaka	C Q49	708.5/552.0
andranonahoatra	A P47 ^g	798.1/509.7	andranotsinjo	A 048	761.5/501.0
andranonahoatra	A P48	724.8/502.9	andranotsoriaka	C 046	819.0/499.0
andranonahoatra	A Q45	874.1/542.8	andranovakoana	C Q44	927.0/571.3
andranonahoatra	R N49 ⁴	705.4/465.5	andranovaky	A P46	838.3/526.3
andranonalika	C P47 ⁻	771.0/518.4	andranovaky	A P47 ^g	800.4/511.1
andranonampanga	A Q44	931.8/558.3	andranovaky	A Q47	791.7/542.7
andranonampanga	C Q44	928.7/557.8	andranovaky	A T/CS	798.3/521.4
andranonanahary	A N48	750.6/458.3	andranovaky	C L45	887.0/382.2
andranonanahary	A N49	680.3/458.3	andranovao	A T/CS	799.5/523.7
andranonanahary	A T/CS	783.5/516.6	andranovato	A 047 ^h	809.0/488.8
andranonandreny	R M49 ²	695.5/423.2	andranovelesy	R P47 ⁻	801.6/517.6
andranonandriana	A P47 ²	809.0/531.0	andranovelona	A L45	882.8/400.1
andranonandriana	A T/CS	808.8/515.2	andranovelona	A L45	858.6/406.3
andranonandriana	A N49 ⁴	689.6/454.3	andranovelona	A L46	837.8/384.0
andranonanjakana	A P47 ⁻	768.3/523.0	andranovelona	A M46	829.7/425.1
andranonara	A P45	898.2/513.9	andranovelona	A M46	823.3/437.4
andranonarivo	A P47	759.5/502.3	andranovelona	A M46	812.2/421.1
andranonatoa	R M47	789.0/426.0	andranovelona	A M48	756.8/415.3
andranonandrenaitso	C Q44 ²	928.0/534.2	andranovelona	A M48	752.7/436.6
andranondriaka	L P48 ²	781.8/514.6	andranovelona	A M49	710.8/430.3
andranongoaika	A N48	744.4/452.5	andranovelona	A M49	689.2/424.7
andranongoaika	A P48	751.7/530.8	andranovelona	A N44	936.0/466.9
andranonialaza	A 049	719.3/496.0	andranovelona	A N45	873.7/465.2
andranonjavatra	R M47	782.3/426.9	andranovelona	A N45	856.5/461.2
andranonjavona	C 046	835.0/493.8	andranovelona	A N46	820.9/465.8
andranonjazavavy	C L47	777.0/393.3	andranovelona	A N46	813.3/461.2
andranonjazavavy	C N46	824.1/412.5	andranovelona	A N47	802.3/454.2
andranonjazavavy	R M46	825.4/423.0	andranovelona	A N47	715.6/454.2
andranonombo	A 046	824.8/481.5	andranovelona	A N48	723.5/450.6
andranonondry	A P48	732.2/529.0	andranovelona	A N49	713.0/451.6
andranonorana	A Q46	854.0/538.3	andranovelona	A N49	691.5/443.2
andranoratsy	C Q44	902.7/547.1	andranovelona	A 046	850.4/470.7
andranoratsy	L M47	789.0/430.7	andranovelona	A 046	847.9/478.7
andranoravina	C 044	912.9/477.0	andranovelona	A 046	828.7/460.1
andranocitra	A T/CS	783.8/516.2	andranovelona	A 047	806.6/489.3
andranocitra	C Q46	780.9/557.2	andranovelona	A P45	859.6/516.9
andranoro	A T/CS	804.4/509.3	andranovelona	A P46	830.1/504.6
andranoroasosona	A T/CS	801.7/512.9	andranovelona	A P46	826.4/511.9
andranororona	R P45	878.5/511.7	andranovelona	A P46	821.6/503.0
andranosatoa	R M49	707.8/426.0	andranovelona	A P46	817.0/517.7
andranosingarena	C 046	838.0/478.0	andranovelona	A P46 ²	814.3/503.5

andranosoa	A P46 ₂	833.4/522.0	andranovelona	A P47 ₂	803.4/524.8
andranosoa	A P47 ₂	804.5/528.3	andranovelona	A P47 ₃	785.9/503.9
andranosoa	A T/CS	787.7/505.7	andranovelona	A P47 ₃	780.6/512.0
andranosoalaza	A N46	840.2/450.4	andranovelona	A P47 ₄	786.2/532.6
andranosoalaza	A Q45	857.0/471.9	andranovelona	A P47 ₄	769.2/530.3
andranosoalaza	A P46 ₂	819.7/502.0	andranovelona	A P47 ₄	767.1/524.0
andranosoalaza	A P47 ₂	810.5/526.4	andranovelona	A P48	742.7/507.3
andranotakatra	A M46	938.6/419.0	andranovelona	A P49	719.0/524.1
andranotakatra	C L47	769.5/404.0	andranovelona	A P49	684.4/501.2
andranotakatra	C L49	719.0/375.3	andranovelona	A Q46	820.3/543.1
andranotakatra	C N49	709.9/449.5	andranovelona	A T/CS	806.2/521.2
andranotakatra	L L47	769.5/404.0	andranovelona	A T/CS	786.0/517.7
andranotapaka	A Q45	855.3/498.9	andranovelona	A T/CS	783.7/514.5

andranovelona	C L46	836.7/384.0	andravoravo	A P48	731.3/529.8
andranovelona	C N48	763.3/462.0	andrazakabe	A P49	694.0/493.4
andranovelona	C N49	714.0/450.6	andrazakabe	R 049	693.9/494.5
andranovelona	C P47 ⁴	785.5/532.2	andrazanaka	A N47	800.2/448.2
andranovelona	R 045	878.8/477.0	andrazara	A P47 ^g	799.9/508.5
andranovelona	R F47 ⁴	786.2/532.0	andreba	A P45A	870.2/495.9
andranovintana	P47 ⁴	773.2/523.0	andreba	A Q45	866.5/553.3
andranovita	A P47 ⁴	774.0/528.3	andreba	A Q46	847.2/549.4
andranovoa	A N48	752.9/438.7	andrebakely	A Q45	872.4/535.0
andranovohy	A P47 ³	776.3/513.3	andrefamanana	A Q47	785.5/547.5
andranovoribe	R L44	930.3/386.4	andrefambato	A N46	828.3/451.1
andranovorimena	R L44	919.4/385.3	andrefambohitra	A 047	793.8/498.6
andranovory	A L48	725.6/375.1	andrefambohitra	A 048	729.2/478.2
andranovory	A L49	716.7/405.6	andrefambohitra	A P47 ^g	795.6/509.1
andranovory	A M49	716.2/407.0	andrefambohitra	A P48	732.0/502.4
andranovory	A M49	716.0/407.3	andrefambohitra	A Q46	838.4/554.0
andranovory	R L47	788.3/396.5	andrefana	A P47 ²	802.9/519.2
andranovory	R P47 ^g	801.5/511.8	andrefana	A 049	719.4/498.9
andranozaza	C N46	823.0/456.4	andrefanalatsina-		
andranotsara	C N45	890.7/449.0	iny	A N47	806.0/454.3
andranany	C 044	940.5/490.9	andrefanambato-		
andraodo	A Q47	794.3/536.3	fotsy	A P48	757.0/518.7
andraokomby	A 047	773.5/490.4	andrefanambero	R Q46	831.2/555.0
andraokomby	R 047	774.4/491.5	andrefan'Ambohi-		
andraokony	A M48	742.9/427.5	mena	A P48	754.4/502.8
andraomara	R P47 ²	802.8/529.9	andrefanambohi-		
andrapijato	A P47 ⁴	775.6/532.1	tra	A 047	809.7/493.1
andrarakasina	R Q47	781.5/537.6	andrefananalama-		
andraranoivo	R N49	695.5/438.5	izina	A P47 ⁴	767.1/529.2
andrarary	A 048	748.1/494.0	andrefananonoka	R P47 ⁴	771.2/521.5
andraravola	A P47 ⁴	781.3/529.0	andrefanantanety	A P47 ⁴	772.3/519.8
andrarazana	R Q46	814.6/546.0	andrefan'Ibata-		
andraregina	A T/CS	783.9/522.4	zana	A 048	725.5/485.5
andrariaka	A P48	755.5/516.0	andrefanifasina	A N49	704.8/451.9
andrasakomby	A M47	779.6/408.5	andrefanilambo-		
andrasatakely	R P48	742.4/527.7	maitso	A P48	737.6/519.2
andrasohy	A P47 ^g	799.1/508.9	andrefanimahatsi-		
andratafika	A P48	758.2/524.4	njo	A 049	720.6/499.0
andratongisa	A M48	733.8/419.4	andrefanitra	A N48	740.0/439.0
andratsaikely	A P47 ³	769.2/512.1	andrefanivato	A P48	763.1/506.3
andratsaimahama-			andrefanivorona	A Q47	783.5/548.2
sina	A M49	715.5/413.0	andrefantanana	R P47 ^g	801.6/511.4
andratsaimandro-			andrefantsena	A N48	746.8/468.5
so	A M49	716.2/414.5	andrefantsena	A P47 ^g	798.5/509.0
andratsarazaka	A L49	707.8/405.0	andrefantsena	A P48	765.7/510.0
andratsay	A Q47	807.4/537.6	andrefatanana	C M47	803.4/420.5
andratsay	A Q47	775.8/540.3	andrehareha	A P47 ^h	794.0/517.1
andratsay	C L49	705.0/401.5	andrekaka	A L45	855.5/410.0
andratserimareni-			andrencherana	R P46	857.0/460.0
na	A M49	698.9/436.3	androna	C P49	885.6/445.5
andratsialoha	R M49	683.1/436.7	andronarabo	A Q46	846.5/532.1
andratsihazo	C Q47	768.0/553.2	andronerana	A P49	702.1/452.3
andratsisanda	A P47 ^g	801.2/510.3	andronisabona	C Q45	870.3/547.0
andravakina	A N45	879.6/460.0	andrenify	C Q45	894.7/557.0
andravako	A P47 ^g	800.7/507.8	andrenigaly	R Q46	850.5/555.9
andravalavato	R P48	758.7/513.6	andrenionby	A Q47	778.7/540.6
andravaonony	A N47	768.3/466.8	andrenirano	A Q45	855.3/549.5

andravato	R N46	838.5/457.5	andrenirano	C Q47	778.4/553.0
andravinilo	A P48	762.9/510.3	andreniranosaro-		
andraviravy	A N47	777.5/448.5	tra	C P47 ⁴	775.0/518.8
andra v oahangy	A L49	712.7/395.6	andrenivato	C 046	852.5/496.5
andravoahangy	A Q45	872.1/545.1	andrenivato	R 046	849.7/494.0
andra v oahangy	R L45	874.8/391.8	andrepantrakotra	R M49	684.1/419.1
andravoahangy	R L45	871.8/389.3	andrepotsy	R P46	849.0/521.2
andravola	A 048 ₂	745.4/497.4	andretsarotra	C P46	831.0/504.9
andravola	A P47 ²	810.5/528.2	andretsivalana	C Q47	777.0/536.0
andra v olobe	R Q46	832.5/554.5	andre tsilyalana	R Q47	777.1/534.5
andra v ololona	A Q48	755.4/547.5	andriakely	A Q47	777.6/540.0
andra v ombiry	C L49	701.2/381.0	andriamainty	A 049	697.0/482.4
andravorava	A P49	700.4/522.9	andriamainty	C 045	394.3/482.0

andrianakana	C 047	789.0/480.5	andriandava	C 044	924.3/537.5
andrianalana	A 046	832.5/557.4	andriandrano	C 047	802.0/553.6
andrianalana	C 045	859.0/422.3	andriandrano	R 049	698.4/452.0
andriananovoka	C 048	737.5/445.0	andriandrivotra	R 047 ⁴	773.6/531.0
andriananovoka	C 049	712.5/454.7	andriangodana	C 046	819.2/437.0
andriananovoka	C 047 ⁴	782.4/525.5	andrianjoky	A 046	814.6/492.6
andriananovoka	C 047	806.0/560.0	andriankanbana	A 044	914.8/447.4
andriananana	A 046	823.0/509.8	andriankely	A 049	690.4/467.0
andriananangona	A 047 ²	795.7/513.0	andriankely	A 047	779.1/483.0
andriananatrika	A 048 ²	727.1/465.5	andriankely	A 047 ²	810.4/530.0
andriananda	A 047 ²	797.0/529.0	andriankely	A 047 ²	776.7/516.4
andrianangonana	C 046	846.5/409.0	andriankely	A 047 ²	766.6/503.8
andriananoazaka	R 049	683.6/496.8	andriankely	A 048	732.2/527.2
andrianarolanba	A 048	763.4/413.9	andriankely	A 049	717.3/505.8
andrianasinian-			andriankely	A 046	822.8/539.8
dro	A 046	825.9/475.4	andriankely	C 044	935.5/404.1
andrianasoratra	A 046	827.9/492.0	andriankely	C 044	905.7/393.5
andrianasy	A 046	832.9/495.7	andriankely	C 045	895.5/382.5
andrianbango	A 048	734.6/461.5	andriankely	C 045	885.8/404.
andrianbazaha	A 047	791.3/544.7	andriankely	C 045	884.0/399.4
andrianbe	A 048	737.5/530.9	andriankely	C 044	909.6/434.0
andrianbe	C 046	828.4/429.0	andriankely	C 045	881.4/409.0
andrianbe	C 046	812.0/444.3	andriankely	C 044	908.3/467.5
andrianbe	C 046	837.2/504.0	andriankely	C 047	790.3/475.0
andrianbe	C 046	851.4/541.0	andriankely	C 046	837.3/548.5
andrianbilany	A 048	755.4/507.3	andriankely	R 049	713.5/481.8
andrianbilany	C 048	756.2/503.0	andriankely	R 049	713.5/481.8
andrianbola	C 047	784.0/449.7	andrianovazo	A 047 ²	798.5/530.4
andrianena	A 045 ²	860.2/472.5	andriantafika	R 049	702.9/440.0
andrianena	A 047 ²	771.7/504.3	andriantany	A 047 ¹	805.9/504.0
andrianena	A 047	783.6/541.0	andriantany	A 045	855.8/551.5
andrianena	C 045	866.3/436.0	andriantsanpana	A 046	836.0/492.7
andrianena	C 045	877.8/450.0	andriantsenboka	A 047 ²	778.9/510.6
andrianena	C 045	874.8/444.0	andriantsilaky	A 049	712.4/497.0
andrianena	C 045	895.6/548.5	andriantsivalana	A 048	753.0/515.0
andrianenkely	A 044	914.3/455.2	andriantsivalana	C 048	751.5/516.8
andrianenkely	A 045	880.6/532.9	andriantsoavina	A 045	855.5/418.2
andrianenkely	C 045	871.0/417.7	andriapanaky	C 047 ⁴	783.0/529.7
andrianenkely	C 044	999.8/539.0	andriapanaky	C 047 ⁴	780.6/529.1
andrianenkely	C 044	910.0/541.9	andriapisaka	C 045	860.0/422.6
andrianenkely	C 045	881.5/535.0	andriasikely	R 047	800.1/532.5
andrianenkely	R 045	874.0/418.3	andriatany	A 047	705.8/540.1
andrianilakda-			andriatsinitovi-		
za	C 049	697.9/487.0	zaka	R 049	712.5/463.0
andrianingodona	A 048	739.6/510.3	andriatsinitovi-		
andrianora	C 045	893.4/398.0	zaka	R 049	685.0/498.5
andrianora	R 045	891.0/396.5	andriatsisanda	A 048	801.2/510.4
andrianovoka	C 044	916.0/482.3	andriba	A 046	835.1/535.3
andrianpanaky	A 047 ⁴	776.8/527.7	andribe	R 047	788.0/379.0
andrianpanaky	A 046	817.5/540.6	andrikely	A 046	835.9/527.0
andrianpatsy	A 049	702.0/461.3	andringitana	A 048	802.7/505.2
andrianpisaka	A 049	700.0/493.8	andringitra	R 046	822.3/504.4
andrianpitonana	R 048	734.3/450.0	andriodriotra	R 045	870.5/520.9
andrianpotsike-			andritsara	A 047 ¹	806.7/504.2
ly	C 045	874.0/403.0	androdrottra	R 045	870.6/504.8
andrianpotsy	C 045	871.0/402.0	androfia	A 048	723.7/423.7
andrianpotsy	C 045	893.5/428.0	androfia	C 045	893.0/391.6

andriampotsy	C P44	901.0/528.5	andri if ia	R P44	923.5/517.5
andriampotsy	C Q44	911.0/547.5	androfiabe	A L44	909.0/398.7
andriampotsy	C Q46	848.8/536.0	androfiabe	C L44	909.4/396.0
andriampotsy	R N45	895.0/449.3	androfiafady	A M44	920.4/416.9
andriana	A N49	686.0/438.7	androfiakely	A N45	877.7/463.4
andrianambo	C Q44	926.0/536.0	androfiatokana	C L45	893.0/394.7
andrianambo	R P44	917.3/533.0	androhibe	A O45	862.4/474.1
andrianana	A N49	693.0/454.5	androhibe	A O49	679.8/470.9
andrianarabo	R M47	781.2/418.5	androhibe	A T/CS	804.4/515.7
andrianahifo-			androhibe	A T/CS	783.9/508.1
tsy	A N47	791.3/463.8	androhibe	R N49	694.7/452.0
andrianahito-		751.7/491.5	androhimainty	A M47	758.3/432.6
kana	R O48		androifataka	A P48	740.5/523.3

androifataka	R P48	738.6/530.2	angangadabe	R P47	810.0/425.4
androka	A 047 ^h	799.0/483.5	anganosoa	A P47	818.8/523.6
androkaroka	A P47 ^h	793.8/519.0	angarangerana	A P47 ^g	796.1/512.9
androkevato	A N49	707.7/462.7	angavo	A M47	787.2/430.2
andromba	A P46	836.9/526.8	angavo	A 049	710.0/495.5
andromba	A P47 ²	790.8/528.8	angavo	R 049	685.6/475.8
andromba	A P47 ⁴	783.0/528.3	angavo	R 047	766.5/552.3
andromba	A Q46	843.2/547.3	angavokely	R N46	844.4/441.4
andromba	A Q46	842.7/547.2	angavokely	R N46	842.5/446.0
andromba	A Q47	789.0/538.8	angavokely	R 047	796.7/556.9
andromba	A T/CS	790.5/506.2	angoavibe	C L47	776.7/384.0
andromba	C 047 ¹	804.6/495.0	angoavindrainivao	A L47	799.5/585.5
andromba	C P47 ²	797.7/501.7	angoavy	A 049	707.0/493.2
andromba	C P47 ²	768.5/511.9	angodenina	A 045	862.8/477.6
andromba	C P48	763.0/511.2	angodona	A T/CS	792.5/507.0
andromba	C T/CS	783.0/505.5	angodonana	A P47 ²	787.2/503.3
andrombazo	A Q45	886.3/547.2	angodongodona	A N49	694.2/451.4
andronandriana	R N47 ^h	806.0/441.5	angodongodona	A N46	833.5/444.9
androndrabe	A P47 ^h	795.4/515.8	angodongodona	A N49	685.1/448.1
androndrakely	A P47 ²	794.7/515.5	angodongodona	A P47 ²	800.0/531.0
androndrakely	A P47 ²	778.6/511.7	angodongodona	A P47 ⁴	773.5/510.9
androndranena	A 048	737.4/493.3	angodongodona	A P47 ⁴	781.5/517.5
androndranena	C 048	738.4/491.2	angodongodona	A P48	740.2/518.9
androngonalo	R 044	915.9/487.0	angodongodona	A P49	718.5/525.3
androrangavola	A Q49	711.6/560.8	angodongodona	A P49	715.1/525.1
androrosy	A M48	744.1/432.2	angodongodona	A 047	777.1/539.8
androrosy	A T/CS	796.5/511.5	angodongodona	A 047	771.5/538.5
androsahasina	A Q47	768.4/542.1	angodongodona	A T/CS	787.0/515.4
androtra	A L46	818.4/393.8	angodongodona	C T/CS	787.5/515.6
androtra	A N47	801.6/448.4	angodongodona	R P47 ⁴	770.5/525.5
androtra	A T/CS	793.9/506.8	angodongodona	R P47 ⁴	768.8/531.1
androtra	C L44	940.4/378.0	angodonina	A P45	862.1/509.5
androtra	C L46	822.0/395.3	angodonina	A P46	814.0/505.4
androtra	C M44	907.5/423.0	angoja	C P44	918.5/510.0
androtra	C N44	911.4/447.0	angoja	R P44	918.0/511.0
androtra	C 044	942.5/498.5	angongona	A Q45	856.6/549.7
androtrabo	C L45	878.8/382.0	angongona	A P47 ²	785.9/502.6
androva	A M45	895.9/438.2	angorodona	C M45	805.3/421.0
androva	A F45	896.1/439.6	angorodona	R M45	807.0/420.7
androva	C 044	936.0/487.6	anilanakoho	A 047	795.5/498.2
androva	R 044	934.0/487.8	anirindrano	C Q46	820.4/550.0
androvakely	A M46	820.8/426.9	anivontsaha	A P48	727.4/414.7
androvakely	A M46	829.0/452.0	anivorano	A M45	892.4/433.8
androvakely	A M46	827.7/460.9	anivorano	A N49	695.4/421.2
androvakely	A M47	808.3/463.1	anivorano	A N49	704.3/456.8
androvakely	A M49	690.8/445.2	anivorano	A N49	687.1/464.2
androvakely	A 046	841.8/479.6	anivorano	A M49	681.6/457.8
androvakely	A 046	817.9/492.0	anivorano	A P46	815.5/511.1
androvakely	A 046	812.5/472.4	anivorano	A P49	720.3/505.5
androvakely	A P45 ³	855.7/515.0	anivorano	A P49	678.2/511.5
androvakely	A P47 ²	773.0/511.5	anivorano	C M44	927.0/423.4
androvakely	A P47 ²	771.0/504.0	anivorano	R N44	925.9/430.7
androvakely	A P48	762.5/522.7	anivosaha	A N49	701.7/463.0
androvakely	A Q45	860.4/545.0	anivosaha	A M49	699.0/456.4
androvakely	A T/CS	788.7/505.7	anivosaha	A 049	696.4/498.8
androvakely	R M48	754.9/412.0	anjafinasoandro	A M49	715.8/437.0
androvakely	R P46	854.7/513.5	anjahana	A N47	769.0/457.2
androvatsimo	A 045	871.7/474.9	anjaiivola	A P46	818.8/501.8

androvaravatra	A	045	875.0/475.0	anjakariasina	A	P47 ²	805.6/519.2
androy	A	M49	687.7/434.3	anjamana	A	049	715.0/478.6
andry	R	L47	786.4/381.3	anjamana	C	049	712.0/477.3
anefajoro	A	047	804.1/490.4	anjamanga	A	L48	727.1/377.2
anelanelana	R	N44	905.6/460.0	anjamanga	A	P49	705.2/509.8
anelobe	A	047	797.0/470.2	anjanabanda	R	N45	881.5/440.0
anelobe	R	Q46	838.0/546.0	anjanambano	C	L46	845.5/402.0
anempoka	A	P47 ⁴	766.5/526.0	anjanaboby	A	N47	787.2/464.2
anerinerina	A	Q47	808.7/534.9	anjanabonona	R	M49	687.5/409.0
anetivato	R	M47	786.0/419.2	anjanaloria	A	046	832.6/500.0
anfonizaka	R	P47 ⁴	786.5/531.4	anjanahamanga	A	047 ^h	810.0/481.5
angadanoro	A	Q45	859.6/547.2	anjanahary	A	P47 ^h	800.1/515.7

anjanahary	A	P47 ¹	797.2/503.5	anjona	A	P49	679.9/516.0
anjanakampy	A	T/CS	791.6/506.3	anjonakely	A	P46	813.6/509.5
anjanakandriano-	A	T/CS	793.5/507.5	anjonakely	A	P47 ²	809.6/532.9
ny	A	T/CS	793.5/507.5	anjonakely	A	P47 ²	779.5/508.2
anjanakantitra	A	N48	745.4/455.3	anjonakely	A	Q47	809.7/533.1
anjanakantitra	A	Q47	774.2/471.8	anjonakely	A	T/CS	785.2/516.4
anjanakasora	A	Q46	812.9/479.6	anjonakely	C	Q45	863.6/541.5
anjanakelo	A	P47 ^g	795.3/512.5	anjonakely	C	N46	828.0/468.2
anjanakinifolo	A	P47 ^g	797.0/511.9	anjonakely	C	Q46	829.0/492.0
anjananahazo	A	Q47 ³	776.7/490.3	anjonakely	R	N48	727.8/435.0
anjananahazo	A	P47 ^g	781.9/511.0	anjonakely	A	N49	706.4/431.8
anjananaitso	L	P47 ^g	795.5/510.1	anjonakely	A	P47 ²	768.7/515.0
anjananangarika	A	Q48	732.2/500.7	anjonakely	A	Q47	805.8/540.3
anjananangarira	R	P49	697.2/520.0	anjonakely	A	Q47 ³	789.8/549.4
anjanananjaka	A	N49	683.5/466.2	anjonakely	C	P47 ²	767.5/515.5
anjanananoro	A	T/CS	797.4/507.7	anjonakely	C	Q47	791.0/548.8
anjanananoro	A	T/CS	792.3/506.4	anjonakely	A	P47 ^g	794.0/509.5
anjananoro	A	P47 ¹	792.3/506.4	anjonakely	A	Q45	855.1/552.7
anjananasina	A	P47 ³	810.6/503.5	anjonakely	A	Q46	832.1/540.8
anjananasoandro	A	P47 ²	768.5/501.4	anjonakely	A	Q46	850.4/479.1
anjananasoandro	A	P47 ²	768.1/501.4	anjonakely	A	P46	846.4/508.9
anjananasoandro	A	P48	761.3/506.6	anjonakely	A	Q46	853.7/536.6
anjananiakatra	A	N49	689.7/452.3	anjonakely	A	Q47	790.4/539.7
anjananihoatra	A	P48 ³	745.0/506.5	anjonakely	C	P44	916.3/528.5
anjanaparivo	A	P47 ²	787.8/503.5	anjonakely	L	P45	858.0/518.0
anjanarivo	A	Q46	849.5/477.8	anjonakely	A	L44	908.3/404.0
anjanatsimiova	A	P47 ^g	795.5/509.6	anjonakely	R	N44	942.4/435.5
anjanga-janga	R	P44	931.0/521.5	anjonakely	C	L47 ⁴	778.3/404.0
anjanina	A	N49	704.0/462.2	anjonakely	A	P47 ⁴	785.7/522.7
anjaninarivo	A	Q46	819.4/487.4	anjonakely	A	N44	936.0/460.4
anjanonanana	R	N49	683.5/424.4	anjonakely	R	N44	921.2/448.0
anjanonanana	R	N49	680.7/436.1	anjonakely	A	N48	725.9/434.4
anjaranombinain-	A	Q48	746.0/489.5	anjonakely	A	N49	714.8/439.2
ty	A	Q48	746.0/489.5	anjonakely	A	N49	704.7/438.0
anjaranombinain-	R	Q48	745.0/490.0	anjonakely	A	P46	829.5/512.2
ty	R	L47 ⁴	779.2/414.8	anjonakely	A	T/CS	809.9/507.2
anjatoarivo	A	P47 ⁴	781.4/524.0	anjonakely	A	T/CS	803.6/509.8
anjavato	A	P47 ⁴	781.4/524.0	anjonakely	A	T/CS	785.6/500.1
anjavidimainty	C	Q44	907.0/536.0	anjonakely	A	T/CS	783.9/510.6
anjavidy	A	N47	768.9/466.1	anjonakely	R	P46	843.2/523.5
anjavidy	A	Q48	737.4/500.5	anjonakely	A	N49	718.9/413.0
anjavidy	A	P48	736.9/502.4	anjonakely	R	P46	840.6/514.0
anjavidy	A	P48	730.7/509.8	anjonakely	A	N44	901.4/453.7
anjavidy	C	P48	729.1/511.0	anjonakely	A	N49	721.7/458.6
anjazafotsy	A	N49	697.6/440.0	anjonakely	A	Q46	735.0/480.4
anjazamanga	A	N47	803.9/444.0	anjonakely	A	P46 ²	811.7/525.3
anjepy	A	Q47 ²	805.1/537.2	anjonakely	A	P47 ²	796.9/520.9
anjeva	A	P47 ⁴	795.8/528.9	anjonakely	A	P47 ⁴	767.3/530.0
anjeva	A	P47 ⁴	773.7/527.4	anjonakely	A	Q47	800.2/533.3
anjezika	A	N46	844.8/460.4	anjonakely	A	Q47 ^h	796.6/541.3
anjezika	A	Q45	863.6/476.4	anjonakely	A	P47 ^h	794.3/516.8
anjezika	A	Q47 ²	770.6/490.7	anjonakely	A	Q47	801.1/490.9
anjezika	A	P47 ²	799.8/525.9	anjonakely	A	L47	779.0/536.0
anjezika	A	Q46	833.4/551.5	anjonakely	A	L48	737.7/589.0
anjicbe	C	N44	911.4/416.0	anjonakely	A	N46	812.3/414.1
anjiajia	C	L44	902.6/391.0	anjonakely	A	Q46	818.7/500.0
anjiaandrafety	R	P47 ²	806.8/532.3	anjonakely			

anjoro	C Q45	895.9/546.2	ankadifotsy	A O46	813.9/484.0
anjoro	A Q47	800.7/562.5	ankadifotsy	A P46	820.0/517.4
anjoro	A Q47	769.7/551.9	ankadifotsy	A P47	802.4/503.0
anjoro	C P46	851.7/506.0	ankadifotsy	R L47	778.6/395.1
anjoro	R P46	845.0/513.4	ankadihambana	A Q47	797.8/540.5
anjohibe	R O44	907.3/474.3	ankadihazandrano	A M49	711.3/434.0
anjohy	A P49	717.6/518.2	ankadihazorano	A P47	777.0/510.1
anjohy	A Q46	826.1/543.5	ankadikely	A T/CS	805.1/517.3
anjohy	R N46	828.4/455.7	ankadilalambe	R M49	719.0/437.0
anjoma	A M46	829.5/425.6	ankadilalamoka	A L44	907.3/388.4
anjoma	A M49	697.9/437.4	ankadilalana	A M49	695.6/430.3
anjoma	A N47	805.1/465.4	ankadilalana	A N46	840.4/438.5
anjoma	A O49	694.5/482.5	ankadilalana	A N48	737.3/460.1

ankadilalana	A	046	813.2/474.6	ankadinandriana	A	Q49	712.1/534.4
ankadilalana	A	047	778.4/471.4	ankadinandriana			
				mahalavolona	A	L46	822.4/378.5
ankadilalana	A	048	757.5/493.4	ankadinangatra	R	P46	847.0/512.0
ankadilalana	A	048	736.9/476.3	ankadindambo	R	M44	939.0/421.0
ankadilalana	A	P45	855.0/512.0	ankadindoha	A	Q47	802.9/533.3
ankadilalana	A	P46	853.8/513.1	ankadindramala-			
ankadilalana	A	P47 ^g	798.5/510.6	helo	C	M45 ^h	880.0/434.2
ankadilalana	A	P47 ^h	775.0/517.9	ankadindramamy	A	P47-	800.8/518.0
ankadilalana	A	P48	746.1/515.2	ankadindramamy	A	T/CS	801.0/518.0
ankadilalana	A	T/CS	792.4/512.4	ankadindratombo	A	P47 ^h	795.8/517.2
ankadilalana	A	T/CS	783.9/506.1	ankadindratombo	A	P47-	795.5/518.0
ankadilalana	C	L44	907.5/405.0	ankadindravola	A	T/CS	808.2/510.6
ankadilalandalina	C	Q46	838.4/561.0	ankadindravolo-			
ankadilalandreva-				lona	A	P47 ²	804.6/529.4
ka	A	L44	905.1/397.3	ankadindremandron-			
ankadilalindava	A	M46	838.2/412.8	gatra	A	L48	727.8/400.6
ankadilalindalina	R	L48	739.3/378.7	ankadinibevalaha-			
ankadilamahia	A	M49	694.5/435.9	na	A	M48	758.0/414.8
ankadilana	A	M49	701.5/420.8	ankadinierana	C	L45	874.5/387.5
ankadilava	A	L47	777.5/394.2	ankadinijamba	A	M47	788.2/411.1
ankadiloka	A	M48	742.9/422.8	ankadinijamba	A	M47	785.3/413.7
ankadimahafanina	A	M49	701.9/417.6	ankadinijobo	A	L47	772.7/403.0
ankadimahery	A	047	806.0/475.2	ankadinkazo	C	N44	910.8/466.0
ankadimainto	A	N49	693.9/456.9	ankadinondry	A	L47	790.4/402.2
ankadimainty	R	L45	887.7/391.3	ankadinondry	R	L47	787.8/402.5
ankadimaito	A	L46	816.8/394.0	ankadipetaka	A	047	810.0/486.6
ankadimaito	R	L46	816.0/393.1	ankadirano	A	Q47	780.9/549.8
ankadimalaza	A	046	811.5/491.7	ankadiroasosona	A	P47 ²	801.1/526.4
ankadimalaza	A	T/CS	805.4/519.0	ankadiroasosona	R	Q46	829.8/564.6
ankadimanga	A	M47	772.6/426.0	ankadirotra	R	044	913.6/494.3
ankadimanga	A	Q47	797.0/541.0	ankadisaroitra	A	046	826.6/498.8
ankadimanga	A	Q47	790.1/538.8	ankadisaroitra	A	047	791.8/489.9
ankadimarina	A	P48	754.9/513.1	ankadisoa	A	T/CS	788.9/515.1
ankadimaro	R	M44	912.0/421.8	ankaditapaka	A	P49	858.9/528.5
ankadimaroafo	R	L45	885.9/375.8	ankaditapaka	C	M47	784.0/408.5
ankadimavo	A	M47	770.2/423.8	ankaditapaka	R	M46	814.0/434.4
ankadimbahoaka	A	P47 ^h	794.9/514.2	ankaditapaka	R	P46	844.0/527.5
ankadimbavy	A	P47 ^h	775.9/525.2	ankaditoho	A	P47 ^h	795.5/515.2
ankadimbazimba	A	046	819.4/473.8	ankadivato	A	M49	720.6/424.4
ankadimbazimba	A	047	775.3/492.9	ankadivato	R	N46	847.0/455.8
ankadimbazimba	A	P46	814.1/512.7	ankadivavala	A	048	764.4/494.2
ankadimbazimba	A	P47 ²	789.4/531.9	ankadivavala	A	Q47	795.0/537.7
ankadimbazimba	A	T/CS	783.9/509.6	ankadivola	R	P47-	777.7/525.7
ankadimboromahery	R	P46	842.7/519.5	ankadivoribe	A	P46 ²	813.1/521.6
ankadimena	A	L46	838.0/391.9	ankadivoribe	A	P47 ²	805.4/532.5
ankadimena	A	M46	855.2/411.5	ankadivoribe	A	P47 ²	804.1/530.3
ankadimena	A	M46	838.8/421.4	ankadivoribe	A	P47-	776.7/520.8
ankadimena	A	N47	796.5/453.7	ankadivoribe	A	T/CS	789.8/512.0
ankadimena	C	L45	859.0/396.0	ankadivorikely	A	P46 ⁴	811.8/513.1
ankadimena	C	M44	910.5/417.6	ankadivorikely	A	P47-	783.7/527.7
ankadimena	R	M44	909.0/417.4	ankadivorotsara	A	P47 ²	770.2/512.5
ankadimiafara	A	L48	730.5/400.5	ankadivory	A	M47	808.6/408.5
ankadimihaona	R	L44	912.6/381.0	ankadivory	A	N46	821.4/467.0
ankadimiolaka	C	M45	870.6/413.0	ankadivory	A	N46	811.4/466.5
ankadimitoby	A	M48	756.2/424.0	ankadivory	A	N48	741.7/446.9
ankadinakofo	A	047	810.3/497.8	ankadivory	A	N49	721.7/468.8

ankadinamboa	R L49	687.0/401.0	ankadivory	A	046	827.7/498.6
ankadinanahary	A N46	815.3/464.7	ankadivory	A	046	825.0/493.2
nakadinanahary	A 047	809.8/474.4	ankadivory	A	047	805.1/497.4
ankadinanahary	A Q46	813.9/552.8	ankadivory	A	047	803.2/481.9
ankadinanahary	A T/CS	787.2/508.5	ankadivory	A	047	801.3/485.7
ankadinanahary	R M46	319.3/426.2	ankadivory	A	047	791.6/472.7
ankadinanahary	R P47 ⁴ / ₄	768.7/529.8	ankadivory	A	047	776.1/490.3
ankadinandriana	-A P47-	782.0/529.0	ankadivory	A	047	766.6/499.7
nakadinandriana	A P49	712.1/531.9	ankadivory	A	P46	832.4/527.7

ankadivory	A P46 _h	818.0/519.2	ankafotra	C P45	897.5/520.0
ankadivory	A P47 _h	796.8/516.8	ankafotra	R 045	891.5/495.5
ankadivory	A P47 _h	794.0/518.8	ankafotra	R 048	757.4/475.5
ankadivory	A P47 _h	806.0/527.2	ankafotra	R 048	737.0/406.0
ankadivory	A P47 _h	804.5/532.4	ankafotra	R 048	729.0/481.7
ankadivory	A P47 _h	802.7/531.0	ankafotra	R P46 ₄	818.8/524.5
ankadivory	A P47 _h	796.3/528.4	ankafotra	R P47 ₄	777.9/530.8
ankadivory	A P47 ₄	787.6/513.2	ankahabe	A P47 _g	795.4/513.8
ankadivory	A P47 ₄	786.3/526.4	ankahasina	R Q47	805.4/549.0
ankadivory	A P47 ₄	781.9/523.1	ankahikely	A Q46	853.0/550.6
ankadivory	A P47 ₄	780.9/530.3	ankaifotsy	A Q46 ₂	836.0/556.7
ankadivory	A P47 ₄	775.8/517.3	ankaifotsy	R P47 ₂	809.0/529.0
ankadivory	A P47 ₄	774.4/522.1	ankailava	A P47 ₂	808.0/527.1
ankadivory	A P47 ₄	767.6/522.0	ankaindanitra	R Q47	801.3/559.0
ankadivory	A P48	728.2/506.5	ankaivobe	A N49	691.6/453.3
ankadivory	A P48	722.5/523.4	ankaizina	R 044	900.2/496.0
ankadivory	A P49	719.0/531.2	ankakana	A P49	705.7/502.7
ankadivory	A P49	715.8/511.6	ankakizy	A Q47	780.1/545.4
ankadivory	A P49	704.4/530.0	ankakalahana	A 047	788.5/471.5
ankadivory	A Q45	869.4/538.1	ankalambato	A N48	752.3/464.0
ankadivory	A Q46	850.0/550.0	ankamarenana	A Q46	835.8/550.6
ankadivory	A Q46	822.4/552.2	ankamory	A L49	718.7/405.9
ankadivory	A Q47	802.7/562.1	ankana	A N45	863.4/452.4
ankadivory	A Q47	799.6/540.4	ankanakana	A M47	778.4/424.0
ankadivory	A Q47	798.2/545.0	ankanintsoa	A N47 ₂	777.0/464.7
ankadivory	A Q47	795.4/536.7	ankaolivory	A P47 ₂	802.4/526.1
ankadivory	A Q47	784.9/542.9	ankapika	R N46 ₄	845.3/448.7
ankadivory	A Q47	782.7/542.7	ankara	C P47 ₄	773.5/521.8
ankadivory	A Q49	719.4/534.2	ankarabokely	C M44	913.9/424.0
ankadivory	A T/CS	806.9/511.6	ankarahara	A N49	703.0/441.0
ankadivory	A T/CS	805.9/506.5	ankarahara	C M45	890.7/416.4
ankadivory	A T/CS	802.2/523.7	ankarahara	C M47	770.0/426.0
ankadivory	A T/CS	801.2/520.8	ankarahara	C M47	769.2/417.5
ankadivory	A T/CS	791.8/512.7	ankarahara	C Q44	936.0/546.0
ankadivory	A T/CS	787.3/519.2	ankarahara	R L45	883.8/331.0
ankadivory	A T/CS	787.1/506.3	ankarahara	R N44	927.0/455.0
ankadivory	A T/CS	786.4/508.3	ankarahara	R N44	911.7/450.4
ankadivory	A T/CS	783.5/521.0	ankarahara	R N45	897.0/447.5
ankadivory	R P49	718.8/512.3	ankarahara	R 046	840.7/481.7
ankadivory	R Q47	799.7/547.0	ankarahara	R P44	934.0/511.0
ankady	A P46	831.6/528.4	ankarahara antane-		
ankady	A P48	764.0/504.8	tibe	R M48	724.8/428.5
ankady	A T/CS	795.2/520.5	ankaraharaha	R M44	939.2/434.2
ankafanana	A 048	757.3/491.1	ankaraharaha	R 044	931.0/475.0
ankafanana	A T/CS	790.0/506.2	ankaraharakeky	R N44	943.0/440.0
ankafanana	C 048	758.0/492.0	ankaraharatsimo	R M45	886.5/417.9
ankafobe	A 045	887.0/481.0	ankaraharaka	L P45	859.0/519.0
ankafobe	C N44	916.0/467.0	ankaramadinika to-		
ankafombandona	R Q46	848.5/544.5	fano	A M49	704.3/413.1
ankafotra	A M47	773.9/419.8	ankaramainty	R L49	696.0/391.0
ankafotra	A N47	792.5/464.7	ankaramainty	R L49	680.8/301.1
ankafotra	A N48	739.8/456.8	ankaramainty	R M49	694.7/411.0
ankafotra	A N48	727.0/456.7	ankaramaloza	A M49 ₃	705.1/419.9
ankafotra	A N49	685.0/438.3	ankaramaso	R P47 ₃	781.3/503.8
ankafotra	A 048	762.5/473.0	ankaramba	A N44 ₃	914.4/465.8
ankafotra	A 048	759.8/475.1	ankarano	A P47 ₃	785.1/502.0
ankafotra	A 048	759.1/493.4			

ankafotra	A O48	757.0/498.5	ankarana	R M47	795.4/410.4
ankafotra	A O48	729.4/476.2	ankarana	R M48	741.8/416.0
ankafotra	A P47 ² ₄	806.3/530.3	ankarana	R P47 ³ ₄	785.1/502.2
ankafotra	A P47 ² ₄	774.9/519.8	ankarana	R P47 ³ ₄	784.3/527.6
ankafotra	A P48	748.7/528.7	ankaranana	A L47	792.8/387.1
ankafotra	A P48	730.7/522.0	ankaranana	A L47	792.3/388.1
ankafotra	A P49	690.6/517.6	ankaranana	R M47	790.3/412.0
ankafotra	A Q46	819.8/539.1	ankaranana	R M47	787.1/414.0
ankafotra	A Q46	814.0/537.7	ankaranana	C M47	783.4/419.1
ankafotra	A Q47	785.7/545.3	ankaraobato	A T/CS	789.0/515.5
ankafotra	C M47	778.7/410.7	ankaraoka	R L46	827.7/400.0
ankafotra	C N48	726.7/457.5	ankararana	A N48	752.1/443.1
ankafotra	C P44	922.8/528.0	ankararana	A N48	731.4/457.7

ankararana	A 048	725.4/489.4.4	ankazobe	A 045	865.0/471.7
ankararana	A 048	723.3/490.0	ankazobe	A P46 ^h	820.9/505.3
ankararana	A P47 ²	785.0/503.4	ankazobe	A P47 ^h	795.8/519.9
ankararana	C 048	724.0/487.0	ankazobe	A P47 ^h	786.3/527.0
ankararanabe	C 046	849.0/496.0	ankazobe	A P47 ^h	777.7/521.6
ankararana	A 048	756.1/472.4	ankazobe	A P47 ^h	770.6/528.4
ankararana	A 048	756.0/473.7	ankazobe	A Q45	880.6/542.0
ankaratra	R 048	753.4/484.9	ankazobe	A Q47 ¹	798.9/542.2
ankaravola	R P45	888.3/523.4	ankazobe	R P47 ¹	809.9/503.5
ankarefo	A N45	868.6/	ankazobetoky	C L49	679.7/389.0
ankarefo	A 046	828.5/485.7	ankazobika	C M45	889.3/422.0
ankarefo	A 047	768.7/491.5	ankazofotsy	A N47	790.4/449.7
ankarefo	A P47 ⁴	781.0/524.6	ankazofotsy	A Q46	837.0/557.5
ankarefo	A P47 ^h	779.8/524.9	ankazofotsy	A Q47	801.9/556.5
ankarefo	A Q47	777.4/545.4	ankazoinona	C 045	898.9/498.0
ankarefo	A T/CS	783.6/520.7	ankazolava	A N45 ^h	880.6/459.4
ankarefo	C Q44	910.5/552.5	ankazolava	A P47 ^h	795.0/516.4
ankarefo	L P47 ^g	793.3/510.0	ankazomalefaka	A P47 ²	786.9/502.0
ankarefo atsi-			ankazomamo	C M45	879.0/407.0
nanana	A P47 ⁴	780.0/525.2	ankazomamo	R M45	875.0/408.2
ankarenana	A 046	823.7/487.6	ankazomandry	A 044	935.5/471.0
ankarenana	A 047	804.6/489.0	ankazomanefa	A M49	714.9/408.9
ankarivato	R 046	821.6/484.0	ankazomanefa	A M49	701.3/410.3
ankarobe	A T/CS	788.7/516.6	ankazomanga	A 046	848.1/480.3
ankaroka	R 045	883.6/500.5	ankazomanga	R 044	905.3/490.5
ankarongambe	A Q44	920.2/548.6	ankazomanitra	A N47	808.7/459.9
ankarongana	A P47 ¹	805.1/501.9	ankazomanitra	A N49	690.6/446.3
ankarongana	A P47 ²	777.2/510.7	ankazomaro	R L45	880.4/397.4
ankarongana	A Q45	894.0/548.0	ankazomaro	R M45	864.8/432.5
ankarongana	C M45	862.0/426.3	ankazomasina	A P46 ²	814.0/509.0
ankarongana	C N45	875.0/453.0	ankazomasina	A P47 ²	789.3/532.4
ankarongana	C P44	936.0/516.0	ankazombary	A M49	713.8/411.5
ankarongana	C P44	910.0/516.5	ankazomby	A 046	835.4/497.4
ankasina	A P47 ^g	800.6/512.3	ankazomby	R 046	821.6/495.8
ankasina	A Q45	890.1/547.2	ankazomena	A Q45	897.0/554.0
ankasina	C Q45	856.8/551.0	ankazomena	R Q45	894.0/552.0
ankasina	A Q47	785.6/540.7	ankazomenavony	R M45	868.4/429.5
ankasina	C P45	883.3/522.0	ankazomidilotra	C P44	900.0/510.0
ankasirano	L P47 ^h	801.3/518.4	ankazomilefitra	R P44	903.0/526.0
ankatetra	A P46	825.4/507.9	ankazomiranga	A M48	739.9/422.3
ankatsadava	C N49	680.5/462.0	ankazomiranga	R P49	711.0/529.0
ankatsaka	A 045	858.0/475.1	ankazomiriotra	A M49	716.0/410.0
ankatsaka	A Q47	779.7/551.2	ankazomiriotra	A 048	758.8/492.9
ankatsakatsana	R 048	641.4/484.0	ankazomiriotra	R M49	683.6/430.4
ankatsana	A 047	774.7/475.3	ankazonaorona	A 046	851.9/470.9
ankatsikana	A N48	748.8/469.2	ankazondandy	A P47 ²	779.3/510.1
ankatso	A P47 ^h	797.9/518.6	ankazondandy	A Q46	822.0/543.2
ankatso	A P47 ^h	783.6/529.8	ankazondandy	A Q47	807.1/564.3
ankatso	A Q46	820.7/534.5	ankazondrano	A L46	829.5/380.3
ankatso	R P48	799.8/518.3	ankazondrano	A M48	757.3/436.5
ankatso	R P47	799.6/518.4	ankazondrano	A N48	763.0/458.3
ankatso	R P47	798.4/518.6	ankazondrano	A 048	754.2/473.1
ankatso	R P47 ^h	797.5/519.2	ankazondrano	A P49	701.4/524.1
ankatso	R P47 ^h	783.7/530.6	ankazondrano	A Q46	840.0/558.0
ankavoana	R Q46	841.7/557.0	ankazondrano	A Q47	772.1/546.0
ankavo diamaro	A N49	717.5/452.4	ankazondrano	C M45	863.8/424.5
ankavo diana	A P48	761.1/525.7	ankazondrano	C M47	802.0/409.8

ankavotra	R L48	748.5/392.0	ankazondrano	C N44	906.2/468.5
ankazo	A P47	784.6/504.3	ankazondrano	C N48	729.0/457.0
ankazo	A T/CS	302.5/506.0	ankazondrano	C P48	746.0/527.5
ankazo	A T/CS	791.2/514.1	ankazondrano	L N47	776.5/449.5
ankazoambo	A O47	793.7/473.4	ankazondrano	R L45	856.3/403.0
ankazoambo	A O47	782.3/475.1	ankazondrano	R M45	864.8/426.5
ankazoavo	A O49	706.6/499.8	ankazondrano	R M47	592.5/410.5
ankazoavo	A P49	705.4/501.6	ankazondrano	R N48	721.9/459.0
ankazoavo	C L45	887.0/376.5	ankazondranofady	A Q47	771.0/547.4
ankazoavo	C O49	716.5/499.5	ankazondriaka	A Q47	795.0/551.2
ankazoavo	R L45	891.0/377.0	ankazongoaika	A Q45	873.5/537.5
ankazoavokely	C L45	888.1/377.0	ankazonizinga	R Q47	772.9/535.5
ankazobe	A M47	778.7/422.2	ankazoroa	A Q46	813.0/548.5

ankazoroa	R Q46	812.2/549.0	ankeniheny	A P47 ^h	795.1/514.1
ankazosarihina	P45	896.2/510.8	ankeniheny	A P47 ^h	793.8/516.9
ankazoseary	R Q45	878.0/481.3	ankeniheny	A P47 ^h	778.7/518.5
ankazotaolana	R P44	943.0/524.8	ankeniheny	A P47 ^h	778.8/523.0
ankazotaolana	R P44	934.5/519.0	ankeniheny	A P49	719.2/528.9
ankazotaolana	R P44	900.6/518.5	ankeniheny	A Q47	797.0/534.0
ankazotoho	A O48	764.4/498.5	ankeniheny	A T/CS	805.7/511.7
ankazotoho	A P47 ^g	794.9/512.1	ankeniheny	A T/CS	801.5/513.9
ankazotoho	A P47 ^g	794.6/512.9	ankeniheny	A T/CS	800.6/504.7
ankazotokana	A O48	763.0/474.6	ankeniheny	A T/CS	800.2/512.3
ankazotokana	A O48	728.3/471.1	ankeniheny	A T/CS	799.2/505.2
ankazotokana	A O48	717.8/471.7	ankeniheny	A T/CS	788.4/509.2
ankazotokana	A P47 ⁴	777.9/524.8	ankeniheny	C M49	682.2/420.0
ankazotokana	A P47 ⁴	776.1/523.4	ankeniheny	C O48	746.5/492.0
ankazotokana	A P47 ⁻	772.5/519.6	ankeniheny	R O49	721.5/474.5
ankazotokana	A P49	714.0/528.5	ankeniheny	R P46 ⁴	848.0/507.8
ankazotokana	A Q46	840.6/535.6	ankeniheny	R P47 ⁻	773.7/526.9
ankazotokana	A Q46	818.0/537.6	ankerakely	A P46	836.3/517.6
ankazotokana	A Q47	792.4/543.0	ankeramadinika	A P47 ^h	796.10/554.2
ankazotokana	A Q47	778.6/559.5	ankeramadinika	A Q47	779.1/551.0
ankazotokana	R L45	894.0/395.5	ankerambe	A P48	760.7/514.5
ankazotokana	R M44	936.6/416.5	ankerambe	A P48	760.0/531.0
ankazotokana	R N45	856.5/444.5	ankerambe	A Q45	865.8/543.9
ankazotokana	R N48	754.8/450.0	ankerambe	C N45 ⁴	879.0/462.1
ankazotokana	R P46	852.9/512.8	ankerambe	C P47 ⁴	769.6/528.1
ankazotolona	R N49	716.0/450.2	ankerambe	R Q46	831.5/543.5
ankazotolona	R Q46	813.0/546.7	ankerana	A L46	839.4/402.0
ankazotsara	A P48	758.4/531.8	ankerana	A M46	854.5/413.0
ankazotsaravolo	P44	924.8/509.0	ankerana	A M48	752.5/415.2
ankazotsifanta-			ankerana	A M49	717.9/413.2
tra	A L46	821.1/384.8	ankerana	A M49	689.9/430.2
ankazotsifanta-			ankerana	A N44	942.4/450.0
tra	A L47	808.3/405.7	ankerana	A N46	818.6/462.1
ankazotsipihina	A O48	765.6/470.1	ankerana	A N47	809.4/439.4
ankazovelona	R Q45	884.3/561.8	ankerana	A N47	801.4/467.4
ankelaka	A M49	697.3/416.5	ankerana	A N47	775.3/448.9
ankelaka	N 49	712.8/438.2	ankerana	A N49	805.7/441.0
ankelaka	A P47 ²	768.0/508.5	ankerana	A N49	690.5/451.7
ankelaka	C P47 ²	767.0/509.4	ankerana	A O44	927.5/501.0
ankelilano	A L48	723.3/398.4	ankerana	A O44	912.0/494.0
ankelilantitra	A P45	877.6/514.9	ankerana	A O47	800.8/495.4
ankelihely	C N46	814.0/467.0	ankerana	A O47	796.2/485.6
ankelilabery	C P46	845.9/528.3	ankerana	A P46	831.7/531.6
ankelilendy	R M44	910.0/427.2	ankerana	A P46 ¹	822.8/525.3
ankelitokana	A L48	754.7/390.1	ankerana	A P47 ¹	797.7/503.9
ankelitokana	A L48	753.9/388.1	ankerana	A P47 ²	805.5/528.5
ankeloka	A P47 ^g	798.6/512.0	ankerana	A P47 ⁴	767.3/503.7
ankenihemibe	A M46	837.0/418.5	ankerana	A P47 ⁻	768.6/522.0
ankenihemibe	A N47	794.0/444.8	ankerana	A P48	757.9/518.5
ankenihemibe	A N48	643.1/466.5	ankerana	A P48	754.7/503.9
ankenihemibe	A O47	774.7/481.2	ankerana	A P48	733.0/512.1
ankenihemibe	A O48	752.0/470.7	ankerana	A P48	730.1/520.7
ankenihemibe	A P47 ²	775.1/510.0	ankerana	A Q45	863.2/554.3
ankenihemibe	A Q47	795.2/542.4	ankerana	A Q46	826.7/541.4
ankenihemibe	A Q47	783.0/542.8	ankerana	A T/CS	801.4/517.6
ankenihemibe	C N48	743.8/465.0	ankerana	C L44	905.9/405.9
ankenihemibe	C O46	845.4/475.0	ankerana	C L45	864.9/380.0

ankenihenibe	C Q45	860.0/560.6	ankerana	C P47 ⁴	770.4/529.0
ankenihenibe	R Q48	743.0/484.0	ankerana	C Q45	885.6/538.0
ankeniheny	A N48	746.8/454.1	ankerana	R Q45	864.0/381.5
ankeniheny	A N48	736.9/443.6	ankerana	R M47	794.8/415.4
ankeniheny	A Q46	813.1/492.3	ankerana	R P47 ⁴	775.5/526.0
ankeniheny	A Q47	790.5/477.0	ankerana	R Q44	931.5/541.0
ankeniheny	A Q47	778.9/472.1	ankerana	R Q45	874.5/559.5
ankeniheny	A Q48	747.0/494.0	ankeribe	R Q46	820.7/477.0
ankeniheny	A Q48	724.8/475.9	ankeribe	A Q47	781.2/500.5
ankeniheny	A Q48	723.9/477.4	ankeribe	A P46	819.9/505.6
ankeniheny	A P49	721.3/475.5	ankerikerika	A M47	777.1/423.0
ankeniheny	A P47 ⁴	801.5/510.6	ankerodrano	A N47	804.0/461.0
ankeniheny	A P47 ⁴	800.1/512.2	ankervato	R T/CS	791.2/506.4

anketrina	A	Q47	781.3/551.8	ankisatra	A	Q48	723.3/496.4
anketrina	A	Q48	750.6/546.6	ankisatra	A	P48	738.2/516.3
anketrina	A	Q45	858.7/549.8	ankisatra	A	Q44	903.1/540.8
anketsa	A	T/CS	809.8/513.7	ankisatra	C	L45	897.2/400.5
ankika	A	Q46	820.1/489.0	ankisatra	C	M44	928.7/415.5
ankianjanakanga	A	Q48	734.5/477.0	ankisatra	C	Q44	904.0/488.0
ankianjanakanga	C	Q48	733.0/476.8	ankisatra	L	M47	805.3/418.4
ankianjanitaolo	R	L47	770.5/377.0	ankitaotao	A	Q47	770.2/492.0
ankidona	A	M47	779.2/428.3	ankitelo	A	N47	801.7/442.5
ankidona	A	M47	767.3/428.7	ankitra	R	Q49	682.5/481.0
ankidona	A	M48	763.1/433.8	ankitrabe	C	Q46	831.0/543.0
ankidona	A	N48	758.2/444.2	ankitroka	A	Q47	780.2/488.1
ankidona	A	N48	742.3/444.9	ankitroka	A	Q48	737.3/473.7
ankidona	A	Q47	781.6/490.4	ankitsikitsika	A	M46	825.0/406.6
ankidona	A	Q47	778.3/476.1	ankitsikitsika	A	N46	831.4/459.0
ankidondona	A	P47	792.0/531.5	ankitsikitsika	A	Q46	838.6/496.7
ankidondona	A	P49	707.9/525.9	ankitsikitsika	A	P47	781.7/513.7
ankidondona	A	P49	705.5/522.3	ankitsikitsika	A	P49	717.5/511.7
ankidondona	R	L45	874.3/384.9	ankitsikitsika	D	L46	829.9/376.5
ankidondona	R	P49	706.6/525.0	ankitsikitsika	R	Q44	942.0/488.3
ankidonina	A	Q47	808.7/474.3	ankitsikitsika	R	Q49	691.5/494.7
ankidrandrano	A	Q48	763.8/486.4	ankitsikitsika	R	P47	766.7/524.8
ankifafa	A	N47	796.3/458.6	ankizotokana	A	P46	841.9/507.9
ankihirina	C	P47	775.5/525.4	ankizotokabe	R	P46	842.7/506.1
ankijabe	C	M44	922.4/407.7	ankobakobaka	A	Q47	785.8/543.1
ankijahandriaman-				ankobakobaka	A	Q47	779.5/547.2
g	R	Q44	902.5/538.0	ankodeboka	A	N49	765.7/462.4
ankijamaina	A	M48	761.0/418.3	ankodiamarina	R	P47	771.0/518.4
ankijamromovo	A	M48	743.8/421.0	ankoditsokat	A	M45	855.8/424.0
ankijamaso	A	M48	764.0/417.3	ankodona	A	N47	796.0/456.8
ankijambakaka	A	L48	763.2/396.4	ankodona	A	Q49	685.7/470.0
ankijana	A	L47	805.0/397.7	ankodona	A	P46	832.0/521.8
ankijana	A	L47	774.0/394.4	ankodondona	A	Q46	849.8/554.4
ankijana	A	M47	808.7/413.2	ankodondona	A	Q46	848.0/558.0
ankijarabarohana	L47		775.1/384.1	ankodondona	C	Q44	941.0/478.7
ankijandranala-				ankodondona	C	Q46	832.0/544.0
hady	R	L47	783.0/402.5	ankofafa	A	M48	765.8/406.8
ankijandranaka	A	M47	767.5/417.5	ankofafa	A	N48	747.1/439.0
ankijandry	A	M47	793.0/415.5	ankofafa	A	N48	737.3/446.6
ankijandry	A	M47	792.5/416.3	ankofafa	A	N19	722.1/463.8
ankijandry	R	M47	791.2/419.0	ankofafa	A	N49	719.7/469.2
ankijandry	R	M48	757.7/413.0	ankofafa	A	Q48	745.9/499.9
ankijandrybako	A	L48	759.6/404.9	ankofafa	A	Q49	700.5/471.0
ankijandrylesa	A	L47	781.7/404.0	ankofafa	R	Q48	754.5/492.3
ankijandrydala	R	L44	908.7/382.2	ankofafabe	R	N48	736.8/445.5
ankijandrydala				ankofakely	R	Q46	844.0/558.0
ankijandrydala				ankofakely	A	N47	802.8/448.4
ankijandrydala	A	M47	791.7/414.9	ankofapambohitra	A	P47	772.6/511.2
ankijandrydala	C	L47	773.0/382.2	ankofika	A	Q47	805.5/545.7
ankijandrydala	R	Q44	933.0/537.0	ankofika	A	Q47	782.5/471.7
ankijandrydala	A	M48	748.1/409.5	ankojola	A	Q44	901.0/542.9
ankilahila	A	L49	700.8/401.2	ankokaina	A	Q47	768.9/487.6
ankilahila	A	M49	718.9/410.9	ankolomaka	A	P49	716.4/522.6
ankilahila	A	M49	684.4/436.0	ankomakoma	A	P49	715.2/521.0
ankilahila	A	N49	691.1/438.8	ankonabe	A	M44	923.1/418.0
ankilahila	A	Q48	724.9/477.8	ankonabe	A	N47	801.5/466.8
ankilahilabe	A	M49	687.0/431.5	ankonabe	A	N48	755.7/451.0

ankilahilana	A M49	707.0/431.5	ankonabe	A P47 ²	790.6/522.1
ankilamanda	A M48	739.8/417.6	ankonabe	A P47 ³	783.4/503.1
ankilany	A N45	876.3/462.4	ankonabe	A P47 ³	781.0/512.5
ankililika	A O46	845.0/476.5	ankonabe	A P47 ⁴	777.2/517.1
ankinga	R P46	847.5/519.6	ankonabe	C L47 ₃	780.3/379.0
ankiranjay	R P46	823.5/505.9	ankonabe	R P47 ³	770.3/504.9
ankisabe	A L48	756.5/404.5	ankonaka	A O47	773.4/494.3
ankisabe	A N44	904.4/457.8	ankonakely	A Q46	823.4/541.0
ankisaka ambany	A T/CS	787.8/522.5	ankondondona	A Q45	890.2/541.9
ankisatra	A L46	825.5/402.5	ankondrokely	A P46	838.7/510.7
ankisatra	A M46	853.8/407.5	ankondrokely	A Q45	885.4/550.4
ankisatra	A N44	901.3/452.3	ankondrokely	C P46	840.0/521.7
ankisatra	A O45	898.6/501.0	ankoka.	A P46	837.6/527.7
			ankopakely	A P46	816.0/521.0

ankorabe	A 047	794.2/494.7	anonikely	C P47 ^g	795.3/510.3
ankoraika	R L47	795.8/390.9	anonimasina	A P47 ^g	803.8/530.1
ankoraika	R M48	761.0/410.8	anonky	A P46	832.7/528.2
ankoraka	A 047	788.6/470.6	anonoka	A M46	830.8/407.2
ankoraka	A 048	757.3/512.0	anonoka	A M49	698.3/428.0
ankoraka	A P48	741.7/530.8	anonoka	A 047	807.6/487.0
ankorapaka	C L46	846.0/392.4	anonoka	A P47 ⁴	771.2/521.9
ankoririka	A M47	805.6/424.8	anonokomby	A 047	791.7/488.3
ankoririka	A 044	939.7/486.8	anonorankely	R M44	939.5/410.9
ankoririka	A Q45	890.1/539.1	anonoro	A P47 ⁴	778.9/517.8
ankoririka	C L47	782.0/397.5	anoramadinika	A P48	752.9/532.5
ankoririka	C 044	935.5/495.8	anorambinetina	A P49	681.7/504.6
ankoroby	A Q47	783.8/535.9	anoramena	A 049	685.3/492.9
ankorohoro	A L44	942.5/390.5	anorana	A N47	800.6/453.3
ankorohoro	A P45	860.0/502.2	anorana	A N48	729.4/460.8
ankoroka	A Q47	801.4/547.4	anorana	C N48	730.0/459.0
ankoroka	A Q47	781.5/536.5	anorana	C Q46	831.0/559.0
ankorokoro	A N45	858.9/461.8	anorano	A N47	781.4/462.8
ankoromailaka	A M46	833.3/436.8	anorano	C N47	784.0/457.2
ankorombe	A P46	818.9/530.0	anorano	C 046	811.5/478.2
ankoromby	A N48	722.8/454.9	anorinkazo	A P46	820.2/503.4
ankoromby	R 046	852.9/495.3	anorohoro	A N46	816.5/465.8
ankorompotsy	A 047	794.8/480.5	anoromadinika	C M48	737.5/437.0
ankorona	A P46	841.6/502.5	anororo	A 049	695.8/473.2
ankorona	A P46	836.8/504.3	anororo	A Q47	770.1/537.4
ankorona	A P47 ⁴	772.8/519.4	anorotrambo	R Q46	824.9/559.3
ankorona	A P48	755.0/521.0	anosiarivo	A N49	687.0/463.0
ankorona	A Q47	786.9/538.0	anosiarivo	A P46	812.1/515.3
ankorona	C Q46	850.9/561.0	anosiarivo	R 046	836.8/477.5
ankorona	R Q46	850.0/561.2	anosiarivo	R 048	750.5/490.0
ankorona	R T/CS	784.7/515.0	anosibe	A L44	934.9/391.5
ankoronala	A 044	914.5/496.1	anosibe	A L44	911.4/378.2
ankoronala	R P44	906.8/512.0	anosibe	A L44	904.2/395.0
ankorondoany	R L45	856.6/387.3	anosibe	A L45	876.9/379.9
ankorondrano	A M47	786.4/431.7	anosibe	A M46	824.0/436.7
ankorondrano	A M49	706.5/437.8	anosibe	A M46	817.3/426.1
ankorondrano	A P47 ^h	800.8/514.5	anosibe	A M47	802.0/433.1
ankorondrano	A P47 ^h	781.4/513.9	anosibe	A M48	766.0/419.2
ankorondrano	A Q47	793.0/540.0	anosibe	A N49	719.9/455.5
ankorondrano	A T/CS	802.5/519.4	anosibe	A N49	630.0/466.1
ankorondrano	A T/CS	786.9/511.2	anosibe	A 044	914.5/489.3
ankorondrano	C P46	828.6/518.5	anosibe	A 047	767.1/489.7
ankorondrano	C P47 ⁴	773.5/532.2	anosibe	A 048	766.0/488.7
ankorondrano	C Q47	793.0/561.1	anosibe	A 048	751.7/477.3
ankorondrano	R N48	731.9/451.0	anosibe	A 048	731.4/497.0
ankorontana	C 047	772.7/492.5	anosibe	A 049	689.4/479.3
ankororosy	A 048	749.0/486.2	anosibe	A P47 ^h	797.1/513.6
ankororosy	C 048	740.4/484.5	anosibe	A P47 ^h	779.7/516.6
ankororosy	R 048	739.7/484.5	anosibe	A P47 ^h	768.3/503.0
ankosy	A P46	814.7/512.8	anosibe	A Q45	858.3/545.5
ankotavola	A P45	858.5/515.4	anosibe	A Q47	806.4/546.7
ankotra	A M49	705.7/427.1	anosibe	A Q47	798.0/560.0
ankotrabe	A M46	838.8/425.5	anosibe	A Q47	770.4/540.0
ankotrana	A Q46	848.0/535.8	anosibe	C M45	860.0/435.0
ankotreka	A P49	718.1/504.4	anosibe	R L44	902.4/395.1
ankotreka	R M46	845.2/430.9	anosibe	R M45	863.0/436.8
anketrokotroka	A P46	818.3/522.7	anosibe	R Q44	905.9/549.1
ankotsaba	R M48	729.0/437.4	anosibendramavo	R L44	900.5/389.0

ankotsoka	A	P49	687.9/507.1
ankotsakotsa	R	Q44	928.0/555.2
ankovitra	A	P49	679.0/513.1
ankovitra	A	P49	678.3/509.2
anolaka	A	N45	877.7/447.6
anolaka	A	P49	704.7/526.4
anombalahivato	A	T/CS	789.7/508.0
anondrilahy	R	M45	891.0/424.0
anondrilahy	R	M45	878.4/423.0
anongana	R	O49	715.7/373.0
anongos	R	O48	765.7/497.0
anonibe	C	O47	767.3/479.0
anonibe	C	O48	763.0/480.5
anonikely	C	O47	796.0/470.7

anosiboribory	A	Q44	924.5/543.6
anosiboribory	A	Q44	923.4/542.9
anosiborimavo	C	L45	899.0/378.3
anosifito	A	P49	688.5/515.7
anosikely	A	L49	714.9/403.0
anosikely	A	N49	718.1/446.1
anosikely	A	O45	856.8/495.0
anosikely	A	Q46	837.4/491.7
anosikely	A	P45 _h	856.3/514.3
anosikely	A	P47 ₃	796.6/520.4
anosikely	A	P47 ₃	768.1/506.7
anosikely	A	T/CE	798.5/506.4
anosikely	C	M44	930.0/418.5

anosilahy	A N47	798.2/445.1	anosy	A Q46	841.8/551.0
anosilahy	A P47 ⁴	766.9/523.2	anosy	A Q46	823.2/543.5
anosilava	A M47	772.8/427.0	anosy	A T/CS	808.8/518.5
anosilava	R M47	800.3/407.5	anosy	A T/CS	798.1/514.3
anosilehibe	A N49	719.8/442.4	anosy	A T/CS	792.8/523.5
anosilehibe	A O49	721.0/481.8	anosy	C O44	933.5/495.0
anosimahavelona	A P47 ^h	794.1/514.3	anosy	L N49	696.0/449.2
anosimahavelona	A T/CS	793.7/513.5	anosy	L P47 ^h	798.1/514.3
anosimanarivo	A P45	868.4/522.4	anosy	R L46	813.0/396.0
anosimanarivo	R P44	934.0/511.0	anosy	R P49	678.8/504.3
anosimanjaka	A P45	869.1/524.3	anovibe	A P47 ⁴	766.8/531.1
anosimanjaka	A P45	867.6/507.0	anovifotsy	R Q47	770.4/560.7
anosimanjaka	A P47 ¹	804.0/503.5	anovilaliha	A Q46	819.7/534.8
anosimanjaka	A P47 ²	810.0/532.4	anovimainty	R N48	728.9/439.5
anosimarina	A M46	850.4/429.8	anovy	A M48	743.9/428.9
anosimasina	A T/CS	798.4/511.0	anovy	C N49	711.0/463.4
anosimbary	A O46	838.0/495.5	antaboaka	A M47	782.6/432.5
anosimboahangy	A Q49	696.3/472.0	antaboaka	A N49	702.2/453.0
anosimiarina	A L44	907.4/397.5	antaboaka	C T/CS	784.7/509.5
anosimiditra	C L45	884.0/378.0	antaboaka	R N45	865.0/460.5
anosimiditra	R M47	794.7/409.2	antafifo	A M44	914.3/418.8
anosinandriana	A O47	777.8/483.3	antafifo	A M47	786.0/409.9
anosindambo	A P44	911.7/529.3	antafifo	A N48	765.9/465.8
anosindambo	R M47	778.1/512.8	antafifo	A N49	700.7/448.6
anosindritra	R M47	806.0/410.3	antafifo	C M44	915.0/420.2
anosinjahamaka	A P48	726.8/523.4	antafifo	R N44	915.0/440.8
anosinombalahy	A M46	822.3/427.4	antahambohomena	A P49	719.2/509.2
anosinomby	R L45	880.8/384.0	antahavola	A P47 ²	791.0/529.6
anosipatrana	A T/CS	796.5/511.8	antaimborona	C Q45	862.6/563.0
anosiravo	A P46	847.9/520.8	antainjorano	A N46	834.0/447.0
anosiravo	A P49	717.8/509.3	antainofana	A P47 ¹	803.0/506.9
anosiravo	A P49	714.1/509.6	antainohy	R P47 ^h	801.0/518.5
anosiravo	A Q47	793.1/537.5	antairoka	A T/CS	805.5/510.7
anosiravo	A Q47	786.4/538.4	antakady	A O47	791.3/492.3
anosiravo	R P46	853.7/515.7	antakady	A P47 ¹	809.4/504.2
anosirotra	A T/CS	787.8/509.0	antakanakitseka	C Q44	921.0/558.5
anosisoa	A O48	723.3/474.0	antakasina	A P48	731.2/531.7
anosisoa	A O49	697.2/474.5	antakasina	R O49	681.0/476.5
anosisoa	A Q47	772.3/547.4	antakatra	C P47 ⁴	768.0/518.5
anosisoa	A T/CS	803.4/511.3	antakavana	A O45	895.5/500.2
anosisoa	R P47 ³	779.1/501.9	antakiana	A T/CS	782.7/509.3
anositsiandra-			antalaha	A T/CS	789.9/508.6
no	A O47	768.4/490.5	antalaho	R O45	836.8/494.4
anosivato	A P47 ¹	801.4/501.7	antalata	A M47	782.2/432.5
anosivato	A Q47	802.3/545.2	antalata	A P46	814.4/502.2
anosivola	A M44	932.6/531.0	antalata angavo	R N45	872.2/455.0
anosivola	A M47	777.1/421.0	antalatakely	A Q46	832.7/539.6
anosivola	A Q44	902.4/544.3	antalatamiandran-		
anosivola	A Q46	847.0/551.7	dra	R O48	760.2/483.0
anosivola	C Q44	903.0/544.1	antambako	A O45	856.8/475.1
anosivola	R M47	810.0/431.6	antambiazina	A M48	757.7/419.4
anosy	A M46	840.4/419.8	antambiazina	A M48	752.4/427.7
anosy	A M49	728.4/429.5	antambiazina	A N47	809.2/441.3
anosy	A N47	799.8/467.9	antambiazina	A N48	747.3/444.0
anosy	A N47	792.3/443.0	antambiazina	A L49	690.8/491.3
anosy	A N49	719.8/467.4	antambiazina	A P47 ³	774.1/502.4
anosy	A N49	693.5/454.1	antambiazina	A Q46	835.5/555.9

anosy	A 046	818.2/479.6	A	antambiazina	C L44	913.6/381.7
anosy	A 047	799.0/474.5		antambiazina	C Q45	862.5/552.6
anosy	A 047	796.0/486.5		antambiazina	R M48	743.3/410.0
anosy	A 047	792.6/490.0		antambitsy	A N47	773.2/439.1
anosy	A 047	777.4/471.6		antamboala	A P47 ³	781.9/509.8
anosy	A 047	771.2/496.7		antamboho	A M44	900.8/436.9
anosy	A 048	756.7/483.8		antamboho	A M46	848.4/416.1
anosy	A 049	698.8/487.8		antamboho	A M46	836.3/431.3
anosy	A P45	878.8/516.1		antamboho	A M46	829.3/434.2
anosy	A P47 ³	773.8/507.3		antamboho	A M49	715.8/431.3
anosy	A P47 ⁴	787.5/527.3		antamboho	A N44	902.0/460.2
anosy	A P47 ⁴	787.3/526.7		antamboho	A N46	841.6/440.3
anosy	A P49	680/2/505.0		antamboho	A N47	810.4/455.0

antamboho	A N47	805.5/446.4	antamponimanan-	R P48	749.4/503.9
antamboho	A N48	759.3/458.4	toandro	R Q46	835.5/560.7
antamboho	A N48	738.8/466.4	antamponimay	R M47	767.9/422.0
antamboho	A N49	720.5/444.4	antamponimerina	R L48	742.0/403.0
antamboho	A N49	684.8/458.3	antamponketsa	R O47	767.8/500.5
antamboho	A N49	680.5/466.6	antamponongoa	R O45	863.0/490.0
antamboho	A O45	858.7/471.7	antamposoamandro	A Q47	810.0/539.0
antamboho	A O46	837.3/476.5	antanamafy	A T/CS	788.2/510.3
antamboho	A O46	823.8/480.7	antanamalala	A M48	750.0/435.4
antamboho	A O46	818.7/483.1	antanamalaza	A M48	724.3/435.6
antamboho	A O46	817.7/476.0	antanamalaza	A N49	695.7/451.0
antamboho	A O47	800.2/472.5	antanamalaza	A O49	680.8/470.1
antamboho	A O47	768.8/495.9	antanamalaza	A P47 ²	790.2/530.5
antamboho	A P45	895.5/508.9	antanamalaza	A P47 ³	787.3/513.2
antamboho	A P47 ³	777.5/509.9	antanamalaza	A P48	743.5/526.3
antamboho	A P47 ⁴	776.7/513.6	antanamalaza	A P48	741.0/526.8
antamboho	A P47 ⁴	779.2/529.0	antanamalaza	A T/CS	790.4/505.1
antamboho	A P47 ⁴	776.3/523.1	antanamanana	R M46	832.7/436.8
antamboho	A P49	712.7/511.5	antanamanga	A M49	704.0/431.3
antamboho	A Q47	809.3/534.8	antanamanjaka	A N49	694.1/459.0
antamboho	A Q47	782.7/535.7	antanamanjaka	A T/CS	806.3/519.7
antambohobe	A O47 ³	799.6/472.3	antanamanjaka	R Q47	777.5/554.0
antambohobe	A P47 ⁴	766.7/515.1	antanamanjaka	A Q47	789.3/543.6
antambohobe	A P47 ⁴	773.8/520.7	antanamarina	R P46 ¹	835.8/519.9
antambohobe	A T/CS	800.9/513.4	antanamasaka	A P47 ¹	799.0/502.5
antambohokely	A O46	824.2/485.4	antanambahiny	A L48	727.0/394.0
antambohomena	A O49	711.9/498.9	antanambakobako	A L46	819.8/376.3
antambohomena	R P49	720.7/507.0	antanambao	A L48	727.7/394.7
antambohorano	A M46	855.1/424.0	antanambao	A L48	723.4/376.2
antambolo	A O47	807.4/493.0	antanambao	A M44	938.3/427.3
antamenaka	C Q45	889.0/544.8	antanambao	A M47	804.8/418.8
antamotamo	A L49	716.5/399.1	antanambao	A M48	726.5/409.3
antamotamo	A P48	744.0/531.8	antanambao	A M49	717.0/433.0
antampompasana	R Q47	800.3/547.8	antanambao	A M49	698.8/422.9
antamponala	A L48	755.4/396.9	antanambao	A M49	690.4/432.1
antamponala	A P46	825.9/532.5	antanambao	A M49	684.8/427.6
antamponala	R L44	924.8/397.0	antanambao	A N49	695.0/456.0
antamponambohi-			antanambao	A N49	692.8/457.1
mirimo	R P46	842.2/504.5	antanambao	A N49	687.3/453.1
antamponampari-			antanambao	A N49	681.7/454.4
hy	R M47	775.4/427.2	antanambao	A O48	725.3/479.0
antamponanato	R Q46	846.2/557.6	antanambao	A O49	713.8/494.7
antamponandrai-			antanambao	A O49	685.7/499.5
na	E M47	786.4/410.0	antanambao	A P45 ^h	863.0/527.7
antamponangavo	R P46	845.6/523.3	antanambao	A P47 ^h	794.3/517.7
antamponanjaman-			antanambao	A P48	757.3/530.7
ga	A P49	703.7/509.0	antanambao	A P49	686.2/503.3
antamponantoko-			antanambao	A Q45	881.0/540.0
maro	R P47 ³	767.3/504.7	antanambao	A Q45	870.6/534.8
antamponibetafo	R M49	713.0/417.7	antanambao	A Q45	856.3/554.9
antamponifantsy	R Q46	814.2/536.0	antanambao	A Q47	795.9/561.2
antamponikila	R N48	742.0/439.0	antanambao	A T/CS	788.1/523.3
antamponikity	A L48	730.7/380.8	antanambao	A T/CS	787.1/515.6
antamponiloha	R P49	703.6/511.6	antanambao	C M44	936.2/426.0
antamponimanan-			antanambao	R Q46	833.2/563.5
dofy	R M48	731.6/423.5	antanambazaha		

			A			
antanambe	A L48	723.2/40I.2		antanananarivoke-		
antanambe	A Q45	864.7/55I.1		ly	R M49	712.8/433.0
antanambe	R P47 ²	803.8/528.6		antanananarivoke-		
antanambe	R Q46	839.3/554.3		ly	R M49	683.2/435.4
antanamohitra	A T/CS	807.8/5II.5		antanananarivoke-		
antananaahaolo	A M49	717.9/427.3		ly	R P48	727.9/531.1
antananaahaolo	C P44	927.0/5I6.5		antanananarivoke-		
antananaahaolo	R L45	875.7/376.0		ly	R Q47	792.7/554.0
antananaahaolo	R L45	869.9/389.7		antanandava	A L44	920.I/40I.7
antananaahaolo	R P44	925.4/5I9.0		antanandava	A N44	902.0/449.9
antananaahaolo	R P47 ⁴	770.7/522.2		antanandava	A Q47	778.0/560.2
antananaakanjo	A M48	749.6/424.5		antanandava	R N44	936.5/465.5
antananambohi-				antanandehibe	A N49	699.7/459.7
tra	A N47	784.2/452.8		antanandrano	R T/CS	805.2/5I6.1
antanananarivoke-				antananomby	A N49	688.9/466.8
ly	A Q47	806.7/538.0		antanantanana	A M46	822.4/420.8
antanananarivoke-				antanantanana	A M47	771.5/412.5
ly	R M48	735.5/4I4.6		antanantanana	A M48	76I.2/408.6

antanantanana	A	047	808.9/499.4
antanantanana	A	048	725.4/474.8
antanantanana	A	P46	836.5/508.1
antanantanana	A	Q46	842.3/544.9
antanantanana	A	P45	861.7/526.4
antanantanana	A	M49	721.1/421.0
antanantanana	A	P45	893.6/506.7
antanatsara	A	Q47	786.2/538.0
antanatsara	A	Q47	786.1/534.8
antanatsara	A	Q47	785.5/537.5
antanavony	A	M48	729.3/422.8
antandavaso	A	L45	873.7/377.3
antandrokolatra	A	N49	687.8/456.6
antandrokomby	A	L47	774.3/401.7
antandrokomby	A	M46	835.8/429.5
antandrokomby	A	M49	701.9/432.8
antandrokomby	A	N48	748.2/467.7
antandrokomby	A	048	726.0/482.0
antandrokomby	A	P48	748.1/521.0
antandrokomby	A	P48	738.4/514.9
antandrokomby	A	Q47	794.1/533.6
antandrokomby	A	Q49	716.8/536.6
antandrokomby	C	048	726.8/483.5
antandrokomby	R	N46	845.9/464.8
antandrokomby	R	P45	873.6/532.0
antandrokomby	R	P47	791.2/505.8
antandrokomby	A	M47	774.8/436.4
antandrokomby	A	Q47	789.9/543.0
antandrokovanga	R	Q46	841.4/554.8
antanetibe	A	L46	844.0/386.6
antanetibe	A	L46	817.0/380.3
antanetibe	A	L46	815.8/382.0
antanetibe	A	L47	786.7/404.0
antanetibe	A	L47	784.9/404.4
antanetibe	A	L48	731.0/378.0
antanetibe	A	M46	854.5/428.3
antanetibe	A	M46	849.7/428.8
antanetibe	A	M46	835.1/426.3
antanetibe	A	M46	828.6/426.4
antanetibe	A	M46	811.9/422.4
antanetibe	A	M47	794.0/434.6
antanetibe	A	P48	764.8/438.0
antanetibe	A	M48	764.4/434.2
antanetibe	A	M48	760.8/436.0
antanetibe	A	M49	722.3/425.8
antanetibe	A	M49	719.0/428.3
antanetibe	A	M49	717.8/425.3
antanetibe	A	M49	704.6/426.0
antanetibe	A	M49	698.6/417.2
antanetibe	A	M49	685.2/420.6
antanetibe	A	N44	934.0/462.9
antanetibe	A	N45	898.2/463.2
antanetibe	A	N45	897.7/463.4
antanetibe	A	N45	873.5/445.3
antanetibe	A	N46	838.5/460.9
antanetibe	A	N46	830.0/468.6
antanetibe	A	N46	825.2/444.0
antanetibe	A	N46	820.4/468.2

antanetibe	A	045	873.0/475.6
antanetibe	A	045	866.5/501.7
antanetibe	A	046	841.9/500.9
antanetibe	A	046	840.3/479.8
antanetibe	A	046	833.7/474.0
antanetibe	A	046	823.7/497.0
antanetibe	A	046	816.8/500.4
antanetibe	A	046	816.7/493.8
antanetibe	A	046	815.5/498.7
antanetibe	A	046	811.0/489.4
antanetibe	A	047	810.6/493.6
antanetibe	A	047	808.6/495.0
antanetibe	A	047	807.0/480.1
antanetibe	A	047	803.5/490.7
antanetibe	A	047	795.3/483.8
antanetibe	A	047	795.2/487.1
antanetibe	A	047	788.6/475.4
antanetibe	A	047	775.3/495.8
antanetibe	A	047	773.5/475.9
antanetibe	A	049	716.9/487.0
antanetibe	A	049	713.8/478.0
antanetibe	A	P45	874.8/514.8
antanetibe	A	P45	855.6/518.2
antanetibe	A	P46	826.6/509.7
antanetibe	A	P46	824.2/520.2
antanetibe	A	P46	819.0/526.3
antanetibe	A	P46	816.7/501.5
antanetibe	A	P46	816.0/530.0
antanetibe	A	P46	815.8/526.8
antanetibe	A	P46	814.0/520.0
antanetibe	A	P46	813.7/522.4
antanetibe	A	P47	799.8/503.5
antanetibe	A	P47	806.1/532.3
antanetibe	A	P47	793.1/520.2
antanetibe	A	P47	786.6/526.7
antanetibe	A	P47	785.3/503.1
antanetibe	A	P47	781.3/513.0
antanetibe	A	P47	781.3/502.3
antanetibe	A	P47	781.1/513.0
antanetibe	A	P47	771.1/513.5
antanetibe	A	P47	766.6/513.5
antanetibe	A	P48	758.3/513.0
antanetibe	A	P49	718.1/513.5
antanetibe	A	P49	713.1/513.1
antanetibe	A	P49	704.0/512.0
antanetibe	A	Q45	837.5/441.0
antanetibe	A	Q45	861.3/513.1
antanetibe	A	Q45	864.2/513.5
antanetibe	A	Q46	838.5/513.5
antanetibe	A	Q46	836.4/513.5
antanetibe	A	Q46	834.4/511.0
antanetibe	A	Q46	834.3/510.0
antanetibe	A	Q46	815.5/512.7
antanetibe	A	Q47	805.3/516.0
antanetibe	A	Q47	802.1/501.5
antanetibe	A	Q47	794.0/515.2
antanetibe	A	Q47	780.7/513.6

antanetibe	A N46	813.0/438.9	antanetibe	A Q47	775.0/547.3
antanetibe	A N47	807.0/439.3	antanetibe	A T/CS	807.6/518.6
antanetibe	A N47	789.0/448.0	antanetibe	A T/CS	807.0/508.6
antanetibe	A N47	787.8/466.3	antanetibe	A T/CS	803.3/518.5
antanetibe	A N47	787.5/463.9	antanetibe	A T/CS	799.3/509.9
antanetibe	A N47	776.1/442.0	antanetibe	A T/CS	797.3/524.1
antanetibe	A N48	765.0/467.4	antanetibe	A T/CS	793.8/509.8
antanetibe	A N48	755.4/445.9	antanetibe	A T/CS	790.9/511.7
antanetibe	A N48	729.6/464.9	antanetibe	A T/CS	787.3/505.6
antanetibe	A N49	719.4/444.7	antanetibe	A T/CS	782.4/515.9
antanetibe	A N49	708.8/448.3	antanetibe	R N46	843.0/465.5
antanetibe	A N49	704.3/464.5	antanetibe	R N48	732.0/489.0
antanetibe	A 044	925.6/485.4	antanetibe	R 048	723.2/488.0