FSM$S009/	8308/7.516 -	177377479.956 8
FSM$S0097	830850.*/6 -	177378409.916 8

FSM$S0/1/	83/5455.706 -	1773084*0.006 8
FSM$S0/17	83/541*.876 -	1773084*5.706 8
FSM$S0/1*	83/*47*.586 -	1773084*8.876 8
FSM$S0/15	83/745*.556 -	1773084*1*.706 8
FSM$S0/19	83/741*.)16 -	177308477.776 8
FSM$S0/17	83//475.786 -	1773084*7.0*6 8
FSM$S0/18	83/1457./86 -	177308**5.506 8

Sorol Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of Sorol is the "ine co&&encin! at point FSMTS%$1(in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

   a) 0ines are !enerated #y reference to points1 and

   #) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

      i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

         (1) $S% as in FSMTS...% &eans $erritoria" Sea1 and

      ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of the ta#"e.

Point I&	'atit de	'on#it de
FSM$S0/1)	830/4//./56 -	1*030)410./16 8
FSM$S0//0	8301**7.116 -	1*030)475.9/6 8
FSM$S0//1	830117.5*6 -	1*0310407.106 8
FSM$S0///	8300*1.976 -	1*031047/.5*6 8
FSM$S0//7	830011.916 -	1*0311407.8*6 8
FSM$S0//*	735)4*7.*76 -	1*0311479.8)6 8
FSM$S0//5	735)417.796 -	1*031/411.576 8
FSM$S0//9	73584*7.796 -	1*031/4*7.756 8
FSM$S0//7	73584*1.596 -	1*03174/5.716 8
FSM$S0//8	735841/.0*6 -	1*031*40*.116 8
FSM$S0//)	735745*.886 -	1*031*4**.016 8
FSM$S0/70	7357**0.1/6 -	1*03154/*.876 8
FSM$S0/71	7357477.8)6 -	1*0315477.716 8
FSM$S0/7/	735741*.776 -	1*0319407.*76 8
FSM$S0/77	735945*.*86 -	1*0319**/.776 8
FSM$S0/7*	7359**0.796 -	1*0317407.176 8
FSM$S0/75	7359*/*.7/6 -	1*0317475.776 8
FSM$S0/79	735940).)76 -	1*031840).106 8
FSM$S0/77	735545*7.//6 -	1*0318**7.1*6 8
FSM$S0/78	7355**9.//6 -	1*031)417.7)6 8
FSM$S0/7)	7355**0.816 -	1*031)479.896 8
FSM$S0/*0	735547/.8)6 -	1*031)458.576 8
FSM$S0/*1	7355*/5.976 -	1*03/04/0.576 8

FSM$S07*/	8319/1.116 -	1*030)/8.5)6 8
FSM$S07*7	8315*8.1)6 -	1*030)05.**6 8
FSM$S07**	83151*.0*6 -	1*03084**.196 8
FSM$S07*5	831*78.776 -	1*03084/*.876 8
FSM$S07*9	831*0/.*86 -	1*03084 07.*)6 8

FSM$S077/	937/4/8.)*6 -	1*/3504*1.506 8
FSM$S0777	937145).976 -	1*/3514 1/.1/6 8
FSM$S077*	937147/./*6 -	1*/3514**.7)6 8
FSM$S0775	9371409.796 -	1*/35/418.//6 8
FSM$S0779	93704*/.516 -	1*/35/457.506 8
FSM$S0777	93704/0.786 -	1*/357470.176 8
FSM$S0778	9370401./*6 -	1*/35*407.)86 8
FSM$S077)	93/)4*7.)96 -	1*/35*4*9.)06 8
FSM$S0780	93/)4/).006 -	1*/3554/9.786 8
FSM$S0781	93/)419.*16 -	1*/359407.*96 8
FSM$S078/	93/)409./*6 -	1*/3594*8.8/6 8
FSM$S0787	93/8458.576 -	1*/357470.706 8
FSM$S078*	93/8457./86 -	1*/3584 1/.)96 8
FSM$S0785	93/8450.076 -	1*/3584*).706 8
FSM$S0789	93/84*8.706 -	1*/35)4/5.756 8
FSM$S0787	93/84*).196 -	1*730040/.//6 8
FSM$S0788	93/8450.076 -	1*73004/*.986 8
FSM$S078)	93/8451.976 -	1*73004*7.106 8
FSM$S07)0	93/8451.006 -	1*7301415.786 8
FSM$S07)1	93/8451.*86 -	1*7301**.*76 8
FSM$S07)/	93/8451.796 -	1*7301*7.*76 8
FSM$S07)7	93/8450.996 -	1*730/4/*.7/6 8
FSM$S07)*	93/84*7.976 -	1*7307407.0*6 8
FSM$S07)5	93/847)./*6 -	1*7307450.106 8
FSM$S07)9	93/879.806 -	1*730*4/8.976 8

FSM$S0*7/	93574).16 -	1*/35417.568
FSM$S0*77	9357/7.956 -	1*/359*0.768
FSM$S0*7*	935709.0)68 -	1*/3590*.*068
FSM$S0*75	93570/.786 -	1*/35557.7*68
FSM$S0*79	935/51.)768 -	1*/35578.1768
FSM$S0*77	935/7).*068 -	1*/35509.5868
FSM$S0*78	935/5.*168 -	1*/35*75.9068
FSM$S0*7)	935/0).)768 -	1*/35*05.7/68
FSM$S0*80	93514*7.1*6 -	1*/3574*5.7)68
FSM$S0*81	9351*7.))6 -	1*/357/0.7568
FSM$S0*8/	9351/*.956 -	1*/35/50.*768
FSM$S0*87	935107.876 -	1*/35/1.1068
FSM$S0*8*	9350*1.586 -	1*/35145/.8568
FSM$S0*85	935017.)56 -	1*/351/5.7*6 8
FSM$S0*89	93*)57.006 -	1*/35045).8768
FSM$S0*87	93*)7*.*/6 -	1*/350*1.5*6 8
FSM$S0*88	93*)15.186 -	1*/350/7.)768
FSM$S0*8)	93*)00.976 -	1*/35010.)768
FSM$S0*)0	93*8/).796 -	1*/3*)*5.0)6 8
FSM$S0*)1	93*759.*)6 -	1*/3*)/1.0/6 8
FSM$S0*)/	93*7//.*/6 -	1*/3*858.8768
FSM$S0*)7	93*9*7.196 -	1*/3*878.9068
FSM$S0*)*	93*910.8/6 -	1*/3*8/0.7768
FSM$S0*)5	93*577.516 -	1*/3*80*.//6 8
FSM$S0*)9	93**55.756 -	1*/3*750.1)6 8
FSM$S0*)7	93**19.*76 -	1*/3*778.7/6 8
FSM$S0*)8	93*779.)86 -	1*/3*7/8.9968
FSM$S0*))	93*/57.016 -	1*/3*7/1./*6 8
FSM$S0500	93*/19.986 -	1*/3*719.0768
FSM$S0501	93*177.*76 -	1*/3*71/.7568
FSM$S050/	93*050.1*6 -	1*/3*71/.0768
FSM$S0507	93*009.8*6 -	1*/3*717.)068
FSM$S050*	937)/7.776 -	1*/3*718.7768
FSM$S0505	9378*0.)96 -	1*/3*7/5.*068
FSM$S0509	937758.706 -	1*/3*77*.))6 8
FSM$S0507	937717.086 -	1*/3*7*7.0)6 8
FSM$S0508	937979./96 -	1*/3*801.9968

/ oleai Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of / oleai is the "ine co&&encin! at point FSMTS%.%(in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

   a) 0ines are !enerated #y reference to points1 and

   #) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

      i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

(1) $S% as in FSMTS…% &eans $erritoria" Sea1 and

ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of the ta#"e.

Point I&	'atit de	'on#it de
FSM$S050)	73/0479.//6 -	1*737740 5.796 8
FSM$S0510	731)457.106 -	1*737740 8.176 8
FSM$S0511	731)418.186 -	1*737741 7.116 8
FSM$S051/	731847).5)6 -	1*73774/0.156 8
FSM$S0517	731840 1.**6 -	1*73774/)./86 8
FSM$S051*	73174/7.8*6 -	1*73774*0.*96 8
FSM$S0515	73194*5.076 -	1*737745 7.856 8
FSM$S0519	731940 7.0*6 -	1*737840).*/6 8
FSM$S0517	731547 0.006 -	1*73784/7.1/6 8
FSM$S0518	731*45*.016 -	1*73784*9.8)6 8

FSM$S0557	7308[7*.)96 -	1*7357[0/.776 8
FSM$S055*	7308[**.756 -	1*7357[*0.0)6 8
FSM$S0555	7308[55.7/6 -	1*7358[19.896 8
FSM$S0559	730)[0).0/6 -	1*7358[5/.)86 8
FSM$S0557	730)[/5.756 -	1*735)[7/.)*6 8

FSM$S0907	737/40).1)6 -	1**30/47/.)16 8
FSM$S090*	737/477.886 -	1**30/40/.*06 8
FSM$S0905	737/459.886 -	1**30147O.906 8
FSM$S0909	737741B.1/6 -	1**30045Z.5)6 8
FSM$S0907	73774/0.086 -	1**3005*.796 8
FSM$S0908	737747).586 -	1**3004/0./*6 8
FSM$S090)	737745Z./16 -	1*735)4*5.116 8
FSM$S0910	737*41/.)16 -	1*735)40).086 8
FSM$S0911	737*4/9.976 -	1*735847/./*6 8
FSM$S091/	737*478.7*6 -	1*735745*.716 8
FSM$S0917	737*4*8.016 -	1*735719.906 8
FSM$S091*	737*455.5)6 -	1*735978.0/6 8
FSM$S0915	737540I.086 -	1*735545).0)6 8
FSM$S0919	737540*.*56 -	1*735541).)16 8
FSM$S0917	737505.706 -	1*735*4*0.916 8
FSM$S0918	737505./*6 -	1*735*407.)76 8
FSM$S091)	737507.716 -	1*735747Z.786 8
FSM$S09/0	737500.006 -	1*735740/.876 8
FSM$S09/1	737*455./76 -	1*735/470.5*6 8
FSM$S09//	737*4*).0/6 -	1*735458.*96 8
FSM$S09/7	737*4*1.796 -	1*73514/9.706 8
FSM$S09/*	737*4*1.906 -	1*7350**8.*76 8
FSM$S09/5	737*4*0.796 -	1*735041).906 8
FSM$S09/9	737*478.776 -	1*73*)450.816 8
FSM$S09/7	737*479.)86 -	1*73*)411.5*6 8
FSM$S09/8	737*477.096 -	1*73*847/.*76 8
FSM$S09/)	737*4/7.076 -	1*73*7457.586 8
FSM$S0970	737*418.)06 -	1*73*7415.176 8
FSM$S0971	737*408.716 -	1*73*9477.196 8
FSM$S097/	737759.*86 -	1*73*545).816 8
FSM$S0977	73774*/.7/6 -	1*73*54//./6 8
FSM$S097*	73774/9.106 -	1*73**4*5.*86 8
FSM$S0975	737707.886 -	1*73**40).9)6 8
FSM$S0979	737/4*7.706 -	1*73*747*.)76 8
FSM$S0977	737/4/5.9*6 -	1*73*7401.*/6 8
FSM$S0978	737/401.756 -	1*73*/4/).156 8
FSM$S097)	737147Z.1/6 -	1*73*1458./96 8
FSM$S09*0	737109.))6 -	1*73*14/9./06 8
FSM$S09*1	737079.016 -	1*73*0455.)56 8
FSM$S09*/	737011.5/6 -	1*73*0477.)*6 8
FSM$S09*7	73/)4*9.056 -	1*73*0417.076 8
FSM$S09**	73/)41).996 -	1*737)457.7)6 8
FSM$S09*5	73/845/.*16 -	1*737)47*.)/6 8
FSM$S09*9	73/8417.876 -	1*737)410.086 8
FSM$S09*7	73/74*1.896 -	1*7378**7.7/6 8
FSM$S09*8	73/740*.916 -	1*7378**9.7/6 8
FSM$S09*)	73/94/9.//6 -	1*737840B.756 8
FSM$S0950	73/54*9.816 -	1*737745/./76 8
FSM$S0951	73/5409.576 -	1*737747B.5*6 8
FSM$S095/	73/*4/5.516 -	1*73774/7./16 8

FSM$S0957	73/74*).086 -	1*7377418.)76 8
FSM$S095*	73/741/./76 -	1*7377741/.556 8
FSM$S0955	73//475.1)6 -	1*7377408.086 8
FSM$S0959	73/1457.)/6 -	1*7377405.576 8
FSM$S0957	73/1417.076 -	1*737740*./)6 8
FSM$S0958	73/0479.//6 -	1*7377405.796 8

Ifali+ Territorial Seas (1$M)
1)

FSM$S0987	730/4//.1/6 -	1**3/545/.906 8
FSM$S098*	730/417.*/6 -	1**3/9475.*16 8
FSM$S0985	730/415./96 -	1**3/7418.*/6 8

FSM$S0777	73/*4/8.776 -	1**3754/9.056 8
FSM$S077*	73/*4*7.)06 -	1**37540 7.)06 8
FSM$S0775	73/5417.)16 -	1**37*471.576 8
FSM$S0779	73/5478.0/6 -	1**377457.816 8
FSM$S0777	73/9400.196 -	1**3774//.7/6 8
FSM$S0778	73/94/0./96 -	1**37/4*9.*16 8
FSM$S077)	73/9478./56 -	1**37/40).016 8
FSM$S07*0	73/94*9.7)6 -	1**371450.*06 8
FSM$S07*1	73/7400.*06 -	1**371415.056 8
FSM$S07*/	73/741/.576 -	1**37047).0/6 8
FSM$S07*7	73/74//.796 -	1**3704 0/.7)6 8
FSM$S07**	73/7471.056 -	1**3/)4/5./86 8
FSM$S07*5	73/7477.*)6 -	1**3/8451.7*6 8
FSM$S07*9	73/74*/.706 -	1**3/8417.176 8
FSM$S07*7	73/74*5.*86 -	1**3/74*/.776 8
FSM$S07*8	73/74*7.016 -	1**3/7408.//6 8
FSM$S07*)	73/74*7.086 -	1**3/94/8.186 8
FSM$S0750	73/74**.)*6 -	1**3/54*8./16 8
FSM$S0751	73/74*0.906 -	1**3/5408.*16 8
FSM$S075/	73/747*.076 -	1**3/*4/8.)/6 8
FSM$S0757	73/74/5.786 -	1**3/74*).856 8
FSM$S075*	73/7418.//6 -	1**3/74/1.)06 8
FSM$S0755	73/7415.806 -	1**3/741/.856 8
FSM$S0759	73/7405.076 -	1**3//479.0/6 8
FSM$S0757	73/945/.*06 -	1**3/145).8/6 8
FSM$S0758	73/9477.876 -	1**3/14/*.776 8
FSM$S075)	73/94/1.*16 -	1**3/04*).976 8
FSM$S0790	73/9407.186 -	1**3/0415.)76 8
FSM$S0791	73/54*7./06 -	1**31)4*7./06 8
FSM$S079/	73/54/7.5/6 -	1**31)417.5*6 8
FSM$S0797	73/540/.*06 -	1**3184**.8)6 8
FSM$S079*	73/*47).)16 -	1**318417.716 8
FSM$S0795	73/*41/.*16 -	1**3174*9.976 8
FSM$S0799	73/74*7.//6 -	1**317417.9*6 8
FSM$S0797	73/741/.*76 -	1**319450.7/6 8
FSM$S0798	73//4*0.176 -	1**3194/*.806 8
FSM$S079)	73//409.**6 -	1**319401.196 8
FSM$S0770	73/1471.*76 -	1**31547).*86 8
FSM$S0771	73/0455.7/6 -	1**31541).8/6 8
FSM$S077/	73/0470.816 -	1**315407.776 8
FSM$S0777	731)451./76 -	1**31*450.196 8
FSM$S077*	731)410.976 -	1**31*475.006 8
FSM$S0775	7318 4/)./)6 -	1**31*4//./)6 8
FSM$S0779	7317 4*).8*6 -	1**31*411.)76 8
FSM$S0777	73174 0).876 -	1**31*407.8/6 8
FSM$S0778	7319 4/).516 -	1**317457.)76 8
FSM$S077)	7315 4*8.8)6 -	1**31745*.*16 8
FSM$S0780	731540 8.176 -	1**317457.1*6 8
FSM$S0781	731*4/7.796 -	1**31745*.186 8
FSM$S078/	7317 4*9.7/6 -	1**317457.5/6 8

FSM$S0787	7317409.7/6 -	1**31*407.1566 8
FSM$S078*	731/4/9.716 -	1**31*411.0*6 8
FSM$S0785	73114*9.816 -	1**31*4/1.1866 8
FSM$S0789	731407.)*6 -	1**31*477.5*6 8
FSM$S0787	7310/).876 -	1**31*4*8.0966 8

0limarao1**)**lato1'amotre+ Territorial Seas (1**$**M)

1) $he outer "i&it of the territoria" sea of **0**limarao, **)**lato and 'amotre+ is the "ine co&&encin! at point FSMTS%288

FSM$S0897	731*479.876 -	1*93174 15.*96 8
FSM$S089*	73154 07./86 -	1*9317 4*7.506 8
FSM$S0895	73154 71.*86 -	1*9318 4 17.)96 8
FSM$S0899	73154//.786 -	1*9318 457.506 8
FSM$S0897	73154 15.0)6 -	1*931)4/).*56 8
FSM$S0898	73154 0).9/6 -	1*93/04 05.776 8

FSM$S0)17	7371l5/.)86 -	1*937*l19.**6 8
FSM$S0)1*	737/l/7.876 -	1*937*l0/./76 8
FSM$S0)15	7377l01.)86 -	1*9377l*9./)6 8
FSM$S0)19	7377l75.//6 -	1*9377l/8.596 8
FSM$S0)17	737*l07.*86 -	1*9377l0).1/6 8

FSM$S0)97	73*7408.*86 -	1*9310418.116 8
FSM$S0)9*	73*7407.*/6 -	1*930)4*1.876 8
FSM$S0)95	73*740*.786 -	1*930)400.756 8
FSM$S0)99	73*/458.)76 -	1*930841).1/6 8
FSM$S0)97	73*/45/.096 -	1*93074*1.576 8
FSM$S0)98	73*/4*7.186 -	1*930740*.**6 8
FSM$S0)9)	73*/47/.776 -	1*93094/7.876 8
FSM$S0)70	73*/41).956 -	1*9305451.8*6 8
FSM$S0)71	73*/405.056 -	1*9305419.576 8
FSM$S0)7/	73*/4*9.716 -	1*930541*.116 8
FSM$S0)77	73*740).))6 -	1*930541 1.)16 8
FSM$S0)7*	73*7477.086 -	1*930540).0/6 8
FSM$S0)75	73**40*.056 -	1*9305405.106 8
FSM$S0)79	73**478.906 -	1*930*45).0/6 8
FSM$S0)77	73*541/.816 -	1*930*451./96 8
FSM$S0)78	73*54*9.916 -	1*930*4*1.8*6 8
FSM$S0)7)	73*9418.056 -	1*930*471.976 8
FSM$S0)80	73*94*8.))6 -	1*930*4/0.086 8
FSM$S0)81	73*74/*.*56 -	1*930*40*.)86 8
FSM$S0)8/	73*745).096 -	1*93074*8.016 8
FSM$S0)87	73*847/.7/6 -	1*93074/)./16 8
FSM$S0)8*	73*)405.776 -	1*9307408.956 8
FSM$S0)85	73*)479.816 -	1*930/4*9.776 8
FSM$S0)89	7350407.096 -	1*930/4//.**6 8
FSM$S0)87	735047 5.))6 -	1*930145 9.)76 8
FSM$S0)[illegible]	735[illegible] -	1*[illegible] 8
FSM$[illegible]	735[illegible] -	1*[illegible] 8
FSM$S0))0	73514*8.5*6 -	1*930047)./86 8
FSM$S0))1	735/40)./76 -	1*930041/.*76 8
FSM$S0))/	735/4/8.9*6 -	1*535)4**.956 8
FSM$S0))7	735/4*).596 -	1*535)411.596 8
FSM$S0))*	7357408.986 -	1*535847 7.7)6 8
FSM$S0))5	73574/5.)/6 -	1*53584 0/./76 8

(S)8-)7.95835(0)0.128297[illegible]).986 756( )-7[illegible].7[illegible]c/m 8 BTo/R 2 889(9)12.9455(3)-10.1511(0)-12.6

FSM$S1017	735/455.0)6 -	1*53*94*0.006 8
FSM$S101*	735/477.)86 -	1*53*940*.8/6 8
FSM$S1015	735/41*.776 -	1*53*54/).*16 8
FSM$S1019	7351457.5*6 -	1*53**455.1/6 8
FSM$S1017	735147O.*)6 -	1*53**4//.076 8
FSM$S1018	7351405.9*6 -	1*53*7450.756 8
FSM$S101)	7350**9.8)6 -	1*53*74/8.116 8
FSM$S10/0	7350*/7./96 -	1*53*7409.9*6 8
FSM$S10/1	7350410.7*6 -	1*53*/4*).*06 8
FSM$S10//	73*)4*8.**6 -	1*53*/4/5.796 8
FSM$S10/7	73*)4/5.086 -	1*53*/40/.756 8
FSM$S10/*	73*)400.716 -	1*53*14*0.*76 8
FSM$S10/5	73*8475.776 -	1*53*141).976 8
FSM$S10/9	73*8401.776 -	1*53*045*.716 8
FSM$S10/7	73*74/5.)56 -	1*53*0471.076 8
FSM$S10/8	73*94*)./76 -	1*53*040).876 8
FSM$S10/)	73*9411.7*6 -	1*537)450.8)6 8
FSM$S1070	73*547/.*06 -	1*537)47*.186 8
FSM$S1071	73**45/.596 -	1*537)41).786 8
FSM$S107/	73**411.)*6 -	1*537)407.7*6 8
FSM$S1077	73*7470.9)6 -	1*5378458.116 8
FSM$S107*	73*/457.))6 -	1*537845/.116 8
FSM$S1075	73*/4/5.0*6 -	1*5378**7.9/6 8
FSM$S1079	73*1451.)76 -	1*5378**.996 8
FSM$S1077	73*1418.716 -	1*5378**7.//6 8
FSM$S1078	73*0479.5/6 -	1*5378**7.756 8
FSM$S107)	737)45*.*16 -	1*5378**5.)*6 8
FSM$S10*0	737)41/.5/6 -	1*5378450.)86 8
FSM$S10*1	7378470.))6 -	1*5378458.*76 8
FSM$S10*/	7377**).)86 -	1*537)408.776 8
FSM$S10*7	737740).906 -	1*537)4/0.9*6 8
FSM$S10**	7379470.016 -	1*537)475./96 8
FSM$S10*5	7375451.7*6 -	1*537)45/.196 8
FSM$S10*9	7375417.716 -	1*53*0411./)6 8
FSM$S10*7	737*477./76 -	1*53*047/.5)6 8
FSM$S10*8	737*40/.1/6 -	1*53*0455.)86 8
FSM$S10*)	7377*/8.7)6 -	1*53*14/1.786 8
FSM$S1050	737/459./06 -	1*53*14*8.716 8
FSM$S1051	737/4/5.956 -	1*53*/417.876 8

/ est Fa3 Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of / est Fa3 is the "ine co&&encin! at point FSMTS1%.$ in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

a) 0ines are !enerated #y reference to points1 and

#) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

(1) $S% as in FSMTS…% &eans $erritoria" Sea1 and

ii) $he !eo!raphic coordinates for each point are sho+n in the second

FSM$S10)*	7357/1.106 -	1*93*)/*.096 8
FSM$S10)5	7357*/.956 -	1*93*)57.)76 8
FSM$S10)9	735*09.076 -	1*935070.9/6 8
FSM$S10)7	735*71.1)6 -	1*935101.)/6 8
FSM$S10)8	735*58.076 -	1*935171.786 8
FSM$S10))	7355/9.*86 -	1*935/00.116 8
FSM$S1100	7355*).076 -	1*935/70.5)6 8
FSM$S1101	735917.//6 -	1*935/5).856 8
FSM$S110/	735978.896 -	1*9357/7.806 8
FSM$S1107	735705.)/6 -	1*935755*.796 8
FSM$S110*	735757*.776 -	1*935*51).*76 8
FSM$S1105	735840*.0/6 -	1*935*/*7.096 8
FSM$S1109	735857*.8)6 -	1*935505.056 8
FSM$S1107	7358*5.596 -	1*935551/./76 8
FSM$S1108	735)/0./*6 -	1*935577.)06 8
FSM$S110)	735)59.086 -	1*935557.586 8
FSM$S1110	830057/.)76 -	1*935911./06 8
FSM$S1111	8301510.7)6 -	1*9359/9.706 8
FSM$S111/	8301*).*/6 -	1*9359*0.076 8
FSM$S1117	830/1/8.756 -	1*935951.196 8
FSM$S111*	8307507.196 -	1*935990.006 8
FSM$S1115	8307*9.006 -	1*935709.7/6 8
FSM$S1119	830*1/5.1*6 -	1*935711.7/6 8
FSM$S1117	83054 0*.*86 -	1*935717.776 8
FSM$S1118	8305*7.8)6 -	1*935751*.096 8
FSM$S111)	8309/7./96 -	1*935751/./06 8
FSM$S11/0	830750/.*76 -	1*935708./06 8
FSM$S11/1	8307*1.*06 -	1*935750/.056 8
FSM$S11//	830851).)*6 -	1*935957.7)6 8
FSM$S11/7	830)501.576 -	1*9359*/.956 8
FSM$S11/*	830)*/.786 -	1*9359/).056 8
FSM$S11/5	8310//.756 -	1*935917.0*6 8
FSM$S11/9	8311501.706 -	1*935545*.976 8
FSM$S11/7	831157).106 -	1*935547*.006 8
FSM$S11/8	831/15.906 -	1*935511.1/6 8
FSM$S11/)	831/50.986 -	1*935*/*9.0)6 8
FSM$S1170	8317//.506 -	1*935*1/0.776 8
FSM$S1171	83175/.856 -	1*935757.9/6 8
FSM$S117/	831*1/1.976 -	1*9357/*.8*6 8
FSM$S1177	831*/*8.796 -	1*935/5*.*86 8
FSM$S117*	83151*.156 -	1*935/1//.9*6 8
FSM$S1175	8315577.716 -	1*9351*).*/6 8
FSM$S1179	831545).786 -	1*935141*.)/6 8
FSM$S1177	831941).0)6 -	1*935047)./56 8
FSM$S1178	831977.))6 -	1*935040).176 8
FSM$S117)	8319*7.*)6 -	1*93*)478.756 8
FSM$S11*0	831945).556 -	1*93*)409.)76 8
FSM$S11*1	8317410.156 -	1*93*8475.096 8
FSM$S11*/	8317/0.8*6 -	1*93*7457./16 8
FSM$S11*7	8317/).*96 -	1*93*7418.8*6 8

FSM$S11**	8317479.006 -	1*93*94*0.096 8
FSM$S11*5	8317*0.**6 -	1*93*9400.)86 8
FSM$S11*9	8317*/.776 -	1*93*54/1.716 8
FSM$S11*7	8317*/.)76 -	1*93**4*/.786 8
FSM$S11*8	8317*1.856 -	1*93**40*.956 8
FSM$S11*)	8317*0.756 -	1*93*74*/.8/6 8
FSM$S1150	8317478.))6 -	1*93*74/1.076 8
FSM$S1151	8317475.116 -	1*93*/4*5.7/6 8
FSM$S115/	8317/).5/6 -	1*93*/410.976 8
FSM$S1157	8317//.176 -	1*93*147/./56 8
FSM$S115*	8317401./796 -	1*93*045*.716 8
FSM$S1155	831701.7*6 -	1*93*0419.)*6 8
FSM$S1159	8319*7.)76 -	1*937)4*0./*6 8
FSM$S1157	8319478.5)6 -	1*937)409.8)6 8
FSM$S1158	8319/7.986 -	1*937847*.076 8
FSM$S115)	8319415./16 -	1*937801.7/6 8
FSM$S1190	831901.))6 -	1*9377/9.1/6 8
FSM$S1191	8315*9.)/6 -	1*937951./96 8
FSM$S119/	8315470.096 -	1*937917./56 8
FSM$S1197	8315411.*56 -	1*9375**.196 8
FSM$S119*	831*45).076 -	1*9375/7.986 8
FSM$S1195	831*4*5.)56 -	1*937507.9/6 8
FSM$S1199	831*4/7.886 -	1*937*47/.506 8
FSM$S1197	831*400./16 -	1*937*40/.5)6 8
FSM$S1198	8317475.016 -	1*9377477.)76 8
FSM$S119)	831708.7*6 -	1*937709.7/6 8
FSM$S1170	831/4*0./86 -	1*937/4*0.)/6 8
FSM$S1171	831/477.7/6 -	1*937/478.//6 8
FSM$S117/	831/417.876 -	1*937/4/0.)06 8
FSM$S1177	8311*5.1/6 -	1*937145*.076 8
FSM$S117*	831110.)16 -	1*9371/).1/6 8
FSM$S1175	8310475.706 -	1*937109./56 8
FSM$S1179	830)458.*/6 -	1*9370*5.5/6 8
FSM$S1177	830)4/0.*06 -	1*9370/9.)86 8
FSM$S1178	8308*1.776 -	1*937010.716 8
FSM$S117)	830801.*56 -	1*93/)459.756 8
FSM$S1180	8307/0.806 -	1*93/)4*5.156 8
FSM$S1181	830957.8/6 -	1*93/)47).576 8
FSM$S118/	83094 1).8*6 -	1*93/)471.556 8
FSM$S1187	8305*1.*)6 -	1*93/)4/5.586 8
FSM$S118*	830540/.876 -	1*93/)4/1.9)6 8
FSM$S1185	830*4/*.106 -	1*93/)41).886 8
FSM$S1189	8307*5./)6 -	1*93/)4/0.196 8

Sata4al Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of Sata4al is the "ine co&&encin! at point FSMTS1182

a) 0ines are !enerated #y reference to points1 and

#) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

(1) $S% as in FSMTS…% &eans $erritoria" Sea1 and

ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of the ta#"e.

Point I&	'atiti de	'on#it de
FSM$S1187	73/14**.)06 -	1*93*)4/1.876 8
FSM$S1188	73/1408.*56 -	1*93*)4/*.)*6 8
FSM$S118)	73/047/./06 -	1*93*)4/).896 8
FSM$S11)0	731)459./56 -	1*93*)479.906 8
FSM$S11)1	731)4/0.986 -	1*93*)4*5.196 8
FSM$S11)/	7318*5.5)6 -	1*93*)455.506 8
FSM$S11)7	731841.076 -	1*935047.916 8
FSM$S11)*	731771./06 -	1*9350/7.)/6 8
FSM$S11)5	731945/.796 -	1*9350*/.586 8
FSM$S11)9	731941*.716 -	1*9351407.576 8
FSM$S11)7	731578.796 -	1*9351/9.976 8
FSM$S11)8	731507.*56 -	1*93514*1.)*6 8
FSM$S11))	731*470.116 -	1*935/41)./56 8
FSM$S1/00	731758.*56 -	1*935/4*8.*)6 8
FSM$S1/01	7317/8.586 -	1*935741).576 8
FSM$S1/0/	731700.916 -	1*935745/.776 8
FSM$S1/07	731/47*.9*6 -	1*935*4/9.786 8

FSM$S1/75	7375419.786 -	1*730/45*.8)6 8

ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of the ta#"e.

Point I&	

FSM$S1759	8300408.596 -	1*73*)4/9.*56 8
FSM$S1757	83004*9.556 -	1*73*)4*9.976 8
FSM$S1758	83014/5.976 -	1*735040*.5)6 8
FSM$S175)	830/405.7)6 -	1*73504/0.1*6 8
FSM$S1790	830/4*0./06 -	1*7350471.*76 8
FSM$S1791	8307415.176 -	1*73504*1.056 8
FSM$S179/	8307450.506 -	1*73504*8.896 8
FSM$S1797	830*4/9.//6 -	1*735045*.8)6 8
FSM$S179*	830540/.1)6 -	1*735045).1/6 8
FSM$S1795	8305410.516 -	1*735045).876 8
FSM$S1799	83054*8.906 -	1*735140/./56 8
FSM$S1797	83094/9.776 -	1*735140/.916 8
FSM$S1798	830740*.)06 -	1*7351400.)56 8
FSM$S179)	83074*/.8)6 -	1*735057./86 8
FSM$S1770	83084/0.9*6 -	1*7350451.906 8
FSM$S1771	8308458.076 -	1*73504*7.)76 8
FSM$S177/	830)41).856 -	1*7350478.586 8
FSM$S1777	830)4*1.*86 -	1*735047/.576 8
FSM$S177*	8310410.*06 -	1*73504/7.*76 8
FSM$S1775	8310478.)16 -	1*7350417.176 8
FSM$S1779	8311411.706 -	1*7350400.176 8
FSM$S1777	83114*7.0/6 -	1*73*)4*5.5/6 8
FSM$S1778	831/41*.016 -	1*73*)4/).*06 8
FSM$S177)	831/4**.1)6 -	1*73*)411.806 8
FSM$S1780	8317417.576 -	1*73*8450.1/6 8
FSM$S1781	83174*).976 -	1*73*84/9.976 8
FSM$S178/	831*4/0.*06 -	1*73*8401.*06 8
FSM$S1787	831*4*).576 -	1*73*747*.876 8
FSM$S178*	8315417.186 -	1*73*7409.7)6 8
FSM$S1785	83154*7./86 -	1*73*9477./56 8
FSM$S1789	8319407.776 -	1*73*9409.7/6 8
FSM$S1787	831947O.*76 -	1*73*547*.116 8
FSM$S1788	831945/.9*6 -	1*73**458.886 8
FSM$S178)	83174l/.776 -	1*73**4//.**6 8
FSM$S17)0	8317470.776 -	1*73*74**.)06 8
FSM$S17)1	83174*9.916 -	1*73*7409.786 8
FSM$S17)/	8318400./16 -	1*73*/4/7.016 8
FSM$S17)7	8318411.5*6 -	1*73*14*9.)/6 8
FSM$S17)*	8318/0.576 -	1*73*1409./56 8
FSM$S17)5	8318/7./56 -	1*73*04/5.1/6 8
FSM$S17)9	8318471.)76 -	1*737)4*/.9)6 8
FSM$S17)7	83184*7*./06 -	1*737)400.056 8
FSM$S17)8	8318477.)76 -	1*7378417.796 8
FSM$S17))	8318471.196 -	1*737747*.796 8
FSM$S1*00	8318/5.)06 -	1*737945/.7)6 8
FSM$S1*01	8318418.176 -	1*737910.*16 8
FSM$S1*0/	831840l.))6 -	1*7375/8.)56 8

FSM$S1579	)3/1458.)86 -	1*5317478.)/6 8
FSM$S1577	)3/14/5.876 -	1*531711.056 8
FSM$S1578	)3/0451.0)6 -	1*531/4*5.//6 8
FSM$S157)	)3/041*.886 -	1*531/4/1.576 8
FSM$S15*0	)31)477.776 -	1*531/400.056 8
FSM$S15*1	)31)479.056 -	1*531145).796 8
FSM$S15*/	)31)40*.706 -	1*53114*7.906 8
FSM$S15*7	)3187/.9*6 -	1*53114/).786 8
FSM$S15**	)3175).)/6 -	1*5311419.7*6 8
FSM$S15*5	)3174/7.)16 -	1*531140*.8*6 8
FSM$S15*9	)3194*7.7/6 -	1*531045*.856 8
FSM$S15*7	)31910./96 -	1*53104*9.816 8
FSM$S15*8	)3157/.8*6 -	1*53104*0.776 8
FSM$S15*)	)31*455.156 -	1*5310479.976 8
FSM$S1550	)31*417.706 -	1*531047*.576 8
FSM$S1551	)3174).7)6 -	1*531047*.*76 8

Fara le* Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of Fara le* is the "ine co&&encin! at point FSMTS1..$ in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

   a) 0ines are !enerated #y reference to points1 and

   #) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

      i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

         (1) $S% as in FSMTS...% &eans $erritoria" Sea1 and

      ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of the ta#"e.

Point I&	'atit de	'on#it de
FSM$S155/	837*45*.7*6 -	1**317477.*76 8
FSM$S1557	837*411.596 -	1**317475./56 8
FSM$S155*	8377/8.)56 -	1**31747).916 8
FSM$S1555	837/4*9.986 -	1**3174*9.506 8
FSM$S1559	837/40*.8)6 -	1**317455.886 8
FSM$S1557	8371/7.7/6 -	1**318407.7*6 8
FSM$S1558	8370*7.7/6 -	1**3184//.0/6 8
FSM$S155)	83704078*6 -	1**318478.976 8
FSM$S1590	83/)4/8.986 -	1**318455.8*6 8
FSM$S1591	83/845*.506 -	1**31)41*.886 8
FSM$S159/	83/84/1.7)6 -	1**31)475.796 8

FSM$S1599	83/9477.9)6 -	1**3/1407.8068
FSM$S1597	83/9418.786 -	1**3/141).7868
FSM$S1598	83/545/.1*6 -	1**3/14*8./168
FSM$S159)	83/54/7.*86 -	1**3//418.*168
FSM$S1570	83/540*.*76 -	1**3//4*).)068
FSM$S1571	83/*4*7.176 -	1**3/74//.5868
FSM$S157/	83/*4/7.996 -	1**3/7459.7768
FSM$S1577	83/*405.)86 -	1**3/*471.1968
FSM$S157*	83/7450.1)6 -	1**3/5409.8568
FSM$S1575	83/7479.776 -	1**3/54*7.7*68
FSM$S1579	83/74/7.116 -	1**3/940*.7968
FSM$S1577	83/7411./)6 -	1**3/9**.5968
FSM$S1578	83//457.886 -	1**3/74/5.9768
FSM$S157)	83//4*9.)76 -	1**3/8407.*768
FSM$S1580	83//478.*76 -	1**3/84*).8168
FSM$S1581	83//47/.5*6 -	1**3/)47/.9/68
FSM$S158/	83//4/).156 -	1**37041 5.7168
FSM$S1587	83//4/8.196 -	1**37045 8.0768
FSM$S158*	83//4/).9*6 -	1**3714*0.*768
FSM$S1585	83//477.576 -	1**37/4//.9/68
FSM$S1589	83//47).)*6 -	1**37740*.5/68
FSM$S1587	83//4*8.776 -	1**3774*5.)768
FSM$S1588	83//45).)/6 -	1**37*4/9.8768
FSM$S158)	83/7417.*96 -	1**375409.)768
FSM$S15)0	83/74/).706 -	1**3754*9./968
FSM$S15)1	83/74*7.*06 -	1**3794/*.5*68
FSM$S15)/	83/*407.9)6 -	1**377401.7168
FSM$S15)7	83/*470.106 -	1**377477.9/68
[redacted]		1**378401.7868
FSM$S15)5	83/5407.//6 -	1**3784/5./768
FSM$S15)9	83/54/*.5*6 -	1**37845/.*068
FSM$S15)7	83/54*7.1/6 -	1**37)418.*)68
FSM$S15)8	83/941*.0)6 -	1**37)4*).8068
FSM$S15))	83/94*/.7)6 -	1**3*041).5/68
FSM$S1900	83/7417.176 -	1**3*04*7.5568
FSM$S1901	83/74*5.016 -	1**3*1417.8068
FSM$S190/	83/8418.776 -	1**3*1478.1)68
FSM$S1907	83/845/.)86 -	1**3*/400.9768
FSM$S190*	83/)4/8.8*6 -	1**3*/4/1.0568
FSM$S1905	8370405.806 -	1**3*/47).7)68
FSM$S1909	8370*7.756 -	1**3*/455.5868
FSM$S1907	8371*/0.*)6 -	1**3*740).1*68
FSM$S1908	837145 7.)06 -	1**3*74/0.9768
FSM$S190)	837/475.886 -	1**3*7470.1968
FSM$S1910	83774 1*.7/6 -	1**3*7477.5768
[redacted]	[redacted]	1**3*74*/.8)68
		1**3*74*9.1)68

FSM$S1919	8377407.0*6 -	1**3*74*0.756 8
FSM$S1917	8377**9.576 -	1**3*7477.516 8
FSM$S1918	8378*/5.5)6 -	1**3*74/*.*76 8
FSM$S191)	837)40*.106 -	1**3*7417./86 8
FSM$S19/0	837)**1.)/6 -	1**3*/45).)96 8
FSM$S19/1	83*0418.956 -	1**3*/4**.)76 8
FSM$S19//	83*045*.516 -	1**3*/4/7.))6 8
FSM$S19/7	83*14/).7)6 -	1**3*/40).096 8
FSM$S19/*	83*/407.186 -	1**3*14*8./76 8
FSM$S19/5	83*/475.7)6 -	1**3*14/5.586 8
FSM$S19/9	83*7407.116 -	1**3*1401.196 8
FSM$S19/7	83*7477.096 -	1**3*0475.056 8
FSM$S19/8	83**405.576 -	1**3*0407.7*6 8
FSM$S19/)	83**4//.186 -	1**37)4*).876 8
FSM$S1970	83**478./76 -	1**37)471.776 8
FSM$S1971	83**455.176 -	1**37)411.556 8
FSM$S197/	83*5411.776 -	1**378450.776 8
FSM$S1977	83*541*.)16 -	1**3784*9.*)6 8
FSM$S197*	83*5477.876 -	1**3784/7.176 8
FSM$S1975	83*5451.786 -	1**37745).016 8
FSM$S1979	83*5455.0*6 -	1**37745*.586 8
FSM$S1977	83*940*.916 -	1**3774*1.*76 8
FSM$S1978	83*94/9.9)6 -	1**377410.)86 8
FSM$S197)	83*94*7.186 -	1**37947).*76 8
FSM$S19*0	83*7409.016 -	1**379409.856 8
FSM$S19*1	83*74/7.1*6 -	1**375477.7*6 8
FSM$S19*/	83*7478.5/6 -	1**37*458.)76 8
FSM$S19*7	83*745/.116 -	1**37*4/7.856 8
FSM$S19**	83*7459.556 -	1**37*411.576 8
FSM$S19*5	83*8407.086 -	1**3774*0.096 8
FSM$S19*9	83*8419.196 -	1**377408.0)6 8
FSM$S19*7	83*84/7.786 -	1**37/475.756 8
FSM$S19*8	83*84/).)/6 -	1**37/407.086 8
FSM$S19*)	83*8475.**6 -	1**3714/*.5)6 8
FSM$S1950	83*8478.)16 -	1**3704*5.876 8
FSM$S1951	83*84*0.716 -	1**370407.016 8
FSM$S195/	83*847).956 -	1**3/)4/8.176 8
FSM$S1957	83*8479.)16 -	1**3/84*).756 8
FSM$S195*	83*847/.1/6 -	1**3/8410.776 8
FSM$S1955	83*84/*.))6 -	1**3/7470.506 8
FSM$S1959	83*8415.9/6 -	1**3/9450.706 8
FSM$S1957	83*840*.076 -	1**3/9411.*)6 8
FSM$S1958	83*7450./76 -	1**3/5477.006 8
FSM$S195)	83*747*.786 -	1**3/*455.756 8
FSM$S1990	83*7419.*16 -	1**3/*418.956 8
FSM$S1991	83*9459.*16 -	1**3/74*7.0*6 8
FSM$S199/	83*947*.*56 -	1**3/7408.916 8
FSM$S1997	83*9410.906 -	1**3//475.*76 8
FSM$S199*	83*54*9.)86 -	1**3//405.8/6 8
FSM$S1995	83*54/1.856 -	1**3/1477.*96 8

FSM$S1999	83**455./86 -	1**3/1410.*56 8
FSM$S1997	83**4/7.756 -	1**3/04**.876 8
FSM$S1998	83*7458.1/6 -	1**3/04/0.806 8
FSM$S199)	83*74/7.986 -	1**31)458./)6 8

FSM$S17)9	)3*0455.876 -	1*031)407.7/6 8
FSM$S17)7	)3*0419./16 -	1*031)4/7.)96 8
FSM$S17)8	)37)477.916 -	1*031)4*/.)*6 8
FSM$S17))	)37)400.186 -	1*03/040*.1)6 8
FSM$S1800	)3784/*.086 -	1*03/04/7.956 8
FSM$S1801	)3774*).*/6 -	1*03/0457.//6 8
FSM$S180/	)377419.7/6 -	1*03/14/0.8/6 8
FSM$S1807	)3794**.)16 -	1*03/1450.756 8
FSM$S180*	)37915.706 -	1*03//4/1.716 8
FSM$S1805	)3754*7.586 -	1*03//45*.776 8
FSM$S1809	)3754/1.896 -	1*03/74/).**6 8
FSM$S1807	)37*458.//6 -	1*03/*405.586 8
FSM$S1808	)37*479.796 -	1*03/*4*7.086 8

7lithi1'osie*15ielo* Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of 7lithi, 'osie*, and 5ielo* is the "ine co&&encin! at point FSMTS18%(in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

a) 0ines are !enerated #y reference to points1 and

#) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

(1) $S% as in FSMTS...% &eans $erritoria" Sea1 and

ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of the ta#"e

Point I&	'atiti de	'on#it de
FSM$S180)	)35)478.9*6 -	17)3/145*.7)6 8
FSM$S1810	)35)407.896 -	17)3//407.//6 8
FSM$S1811	)3584/).5*6 -	17)3//417.776 8
FSM$S181/	)35745.796 -	17)3//4/5./16 8
FSM$S1817	)3574//.906 -	17)3//478.776 8
FSM$S181*	)35741).5)6 -	17)3//478.0*6 8
FSM$S1815	)35947)./*6 -	17)3//4/).)76 8
FSM$S1819	)35458.516 -	17)3//4/*.//6 8
FSM$S1817	)35517.5/6 -	17)3//4/0.816 8
FSM$S1818	)35*479.*06 -	17)3//41).796 8
FSM$S181)	)35*471.*76 -	17)3//41).776 8
FSM$S18/0	)3574*).*16 -	17)3//41).)16 8
FSM$S18/1	)35707.*76 -	17)3//4//.5/6 8
FSM$S18//	)35/4/5.976 -	17)3//4/7.5)6 8
FSM$S18/7	)3514**./76 -	17)3//475.0)6 8
FSM$S18/*	)35107.586 -	17)3//4*7.956 8
FSM$S18/5	)35071.786 -	17)3//45*.116 8

FSM$S18/9	)3*)455.776 -	17)3/7409.*96 8
FSM$S18/7	)3*)450.076 -	17)3/7408.9/6 8
FSM$S18/8	)3*)411.756 -	17)3/74/*.176 8
FSM$S18/)	)3*847*.*/6 -	17)3/74*1.8)6 8

FSM$S1879	)3754 71.776 -	17)3*54/8.716 8
FSM$S1877	)3754 50.056 -	17)3*94 09.0/6 8
FSM$S1878	)3794 10.*/6 -	17)3*94*/./16 8
FSM$S187)	)3794 7/.806 -	17)3*74 17.186 8
FSM$S1880	)3794 57.176 -	17)3*74 50.816 8
FSM$S1881	)3774/7.716 -	17)3*84//.)86 8
FSM$S188/	)3774**.896 -	17)3*84*7./76 8
FSM$S1887	)3784 07.*96 -	17)3*)4 10.*86 8
FSM$S188*	)3784 71.076 -	17)3*)47/.706 8
FSM$S1885	)37)4 07.0/6 -	17)3504 00.156 8
FSM$S1889	)37)479.*)6 -	17)3504/5.986 8
FSM$S1887	)3*04 11.786 -	17)3504*).//6 8
FSM$S1888	)3*04*7.596 -	17)3514 10.986 8
FSM$S188)	)3*14/*.)/6 -	17)3514/).))6 8
FSM$S18)0	)3*14*8.776 -	17)3514*7.776 8
FSM$S18)1	)3*/417./56 -	17)35/40*.596 8
FSM$S18)/	)3*/47).856 -	17)35/4/1.576 8
FSM$S18)7	)3*/4*7.8)6 -	17)35/451.*06 8
FSM$S18)*	)3*/4*).196 -	17)3574/1.076 8
FSM$S18)5	)3*/455.976 -	17)357450.*76 8
FSM$S18)9	)3*7405.516 -	17)35*4/8.7/6 8
FSM$S18)7	)3*7417.176 -	17)355405.)16 8
FSM$S18)8	)3*7470.8/6 -	17)354*/.816 8

FSM$S1)/9	)3574/*.)76 -	1*0309455.8)6 8
FSM$S1)/7	)3584*7.116 -	1*03095/.*96 8
FSM$S1)/8	)3584*8.)86 -	1*0309**9.556 8
FSM$S1)/)	)35)470.*76 -	1*0309478.186 8
FSM$S1)70	1030041*.7/6 -	1*03094/7.5*6 8
FSM$S1)71	1030045*.576 -	1*0309401*.516 8
FSM$S1)7/	1030147*.)16 -	1*0305*5).1*6 8
FSM$S1)77	1030/40).776 -	1*0305**1.*76 8
FSM$S1)7*	1030/4*9.976 -	1*0305*/1.576 8
FSM$S1)75	1030741/.7)6 -	1*030*45).506 8
FSM$S1)79	1030745*.576 -	1*030*475.7*6 8
FSM$S1)77	1030*470.)06 -	1*030*40).186 8
FSM$S1)78	1030540/.956 -	1*0307*1.0)6 8
FSM$S1)7)	1030547/.776 -	1*0307411.186 8
FSM$S1)*0	1030545*.886 -	1*030/4*/.716 8
FSM$S1)*1	1030947/.*96 -	1*030/41/.076 8
FSM$S1)*/	1030947*.7)6 -	1*0301**0.5*6 8
FSM$S1)*7	1030740*.9/6 -	1*0301407.8/6 8
FSM$S1)**	1030740*.7*6 -	1*0301409.976 8
FSM$S1)*5	1030741/)./86 -	1*0300471.096 8
FSM$S1)*9	1030741*.186 -	17)35)45*.706 8
FSM$S1)*7	1030840*.))6 -	17)35)419.576 8
FSM$S1)*8	1030841).956 -	17)3584*7.8*6 8
FSM$S1)*)	1030847/.116 -	17)3574*58.786 8
FSM$S1)50	1030847/.776 -	17)3574*18./76 8

FSM$S1)79	10319*7.886 -	17)3*74/7.806 8
FSM$S1)77	103194 58.*86 -	17)3*94*5.516 8
FSM$S1)78	103174 05./96 -	17)3*9418.9/6 8
FSM$S1)7)	103174 11.0/6 -	17)3*5451.*)6 8
FSM$S1)80	103174 15.7/6 -	17)3*54/8.9*6 8
FSM$S1)81	10317 4/1.5*6 -	17)3**459.9*6 8
FSM$S1)8/	10317 4/5.)*6 -	17)3**4/*.*06 8
FSM$S1)87	10317 4/7.1*6 -	17)3**419.086 8
FSM$S1)8*	103174 7/.116 -	17)3*7477.786 8
FSM$S1)85	103174 75.096 -	17)3*/45)./96 8
FSM$S1)89	103174 75.))6 -	17)3*/4/0.956 8
FSM$S1)87	103174 7*.)06 -	17)3*14*/.076 8
FSM$S1)88	103174 71.786 -	17)3*1407.576 8
FSM$S1)8)	10317 4/9.996 -	17)3*04/5./56 8
FSM$S1))0	103174 1).576 -	17)37)4*7./)6 8
FSM$S1))1	103174 17.706 -	17)37)4/1.7*6 8
FSM$S1))/	103174 09.)76 -	17)3784 59.*/6 8
FSM$S1))7	103194 55.076 -	17)3784 17.7)6 8
FSM$S1))*	10319 4*0.))6 -	17)3774 7).8)6 8
FSM$S1))5	10319 4/*.8)6 -	17)3774 0/.876 8
FSM$S1))9	103194 19./*6 -	17)3794 71.8)6 8
FSM$S1))7	103194 09.776 -	17)3794 00.)56 8
FSM$S1))8	103154 55.156 -	17)3754 70.*)6 8
FSM$S1)))	10315 4*/.906 -	17)3754 00.576 8
FSM$S/000	103154 7/.)16 -	17)37*478.706 8
FSM$S/001	103154 17.)56 -	17)3774 58.816 8
FSM$S/00/	103154 10.976 -	17)3774 7)./56 8
FSM$S/007	103154 08.116 -	17)3774 7/.976 8
FSM$S/00*	103154 07.596 -	17)3774/8.*76 8
FSM$S/005	103154 07.*06 -	17)3774 00.*96 8
FSM$S/009	1031*458.176 -	17)37/47/.9)6 8
FSM$S/007	1031*450.786 -	17)3714 58.*16 8
FSM$S/008	1031*4*0.)76 -	17)3714/*.596 8
FSM$S/00)	1031*4/).)96 -	17)3704 51./06 8
FSM$S/010	1031*417.776 -	17)3704 18.*/6 8
FSM$S/011	1031*407.//6 -	17)3/)4*9./)6 8
FSM$S/01/	103174 51.1)6 -	17)3/)4/0.)56 8
FSM$S/017	103174 78.1)6 -	17)3/8459.0)6 8
FSM$S/01*	103174 7/.)/6 -	17)3/84*9.*76 8
FSM$S/015	103174 1/.586 -	17)3/8411.756 8
FSM$S/019	1031/450.776 -	17)3/7478.//6 8
FSM$S/017	1031/4/9.796 -	17)3/7405.)86 8
FSM$S/018	1031/400.9/6 -	17)3/9475.1/6 8

FSM$S/0/9	103074 5).706 -	17)3/7405.**6 8
FSM$S/0/7	103074/1.*56 -	17)3//4*9.*76 8
FSM$S/0/8	103094*/.586 -	17)3//4/).776 8
FSM$S/0/)	103094 17.986 -	17)3//4/0.7*6 8
FSM$S/070	103054 5/.*56 -	17)3//411.856 8
FSM$S/071	103054 1/.016 -	17)3//400./16 8
FSM$S/07/	1030*470.)76 -	17)3/1450.)76 8
FSM$S/077	103074*).*76 -	17)3/14**.156 8
FSM$S/07*	103074 07.9*6 -	17)3/147).776 8
FSM$S/075	1030/4/5.9*6 -	17)3/1477.896 8
FSM$S/079	103014*7.5)6 -	17)3/1478.*16 8
FSM$S/077	103014 01.956 -	17)3/14*1.*/6 8
FSM$S/078	103004 1).)56 -	17)3/14*9.8)6 8
FSM$S/07)	)35)478.9*6 -	17)3/145*.7)6 8

8a* Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of **8**a* is the "ine co&&encin! at point FSMTS**$%6%** in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

a) 0ines are !enerated #y reference to points1 and

#) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

(1) $S% as in FSMTS...% &eans $e.96 - 24.24 T d o [(()3.212319 (u&)1.405111 (n)10.6383 ( )] T J

FSM$S/159	)3*84*8.1)6 -	178317**.176 8
FSM$S/157	)3*)41/.156 -	178317417.*)6 8
FSM$S/158	)3*)47*.*96 -	178319*1.5)6 8
FSM$S/15)	)3*)455.0*6 -	17831940 8.5*6 8
FSM$S/190	)35041 7.876 -	178315 47*.*/6 8
FSM$S/191	)35070.7)6 -	17831*45).7*6 8
FSM$S/19/	)3504*7.196 -	17831*4/0.956 8
FSM$S/197	)35401.706 -	178317*1.086 8
FSM$S/19*	)35417.156 -	178317 00.756 8
FSM$S/195	)3514//.976 -	17831/41).7)6 8
FSM$S/199	)35470.006 -	178311*0.//6 8
FSM$S/197	)35475.1*6 -	178311 00.716 8
FSM$S/198	)35478.106 -	178310 4/0.196 8
FSM$S/19)	)35478.856 -	17830)47).)/6 8
FSM$S/170	)35477.*06 -	178308 45).9)6 8
FSM$S/171	)35477.7*6 -	178308 41).906 8
FSM$S/17/	)3514/8.5/6 -	178307*1.))6 8
FSM$S/177	)3514/1.756 -	178307 0*.706 8
FSM$S/17*	)3514 1/./86 -	178309 4/7.8*6 8
FSM$S/175	)35401.706 -	178305 451.516 8
FSM$S/179	)3504*8.*76 -	178305 415.806 8
FSM$S/177	)35075.106 -	17830*4*7.176 8
FSM$S/178	)3504/0.176 -	17830*411.196 8
FSM$S/17)	)35007.7/6 -	178307 47).)56 8
FSM$S/180	)3*)4*5.7)6 -	178307 0).586 8
FSM$S/181	)3*)4/9.*/6 -	17830/4*0.1/6 8
FSM$S/18/	)3*)409.716 -	17830/411.)56 8

FSM$S//09	)37)40*.)86 -	17735*4/7.576 8
FSM$S//07	)37847 9.116 -	17735*409.716 8
FSM$S//08	)37840 9.506 -	1773574 51./*6 8
FSM$S//0)	)3774*1.156 -	1773574 77.*)6 8
FSM$S//10	)377415./86 -	177357 4/*.776 8
FSM$S//11	)3794*7.576 -	1773574 07.916 8
FSM$S//1/	)3794/8.716 -	17735/455.8*6 8
FSM$S//17	)379409.156 -	17735/4*/.*76 8
FSM$S//1*	)3754*7.5/6 -	17735/4/).)06 8
FSM$S//15	)375471.516 -	17735/4/7./76 8
FSM$S//19	)375418.8/6 -	17735/419.786 8
FSM$S//17	)37*4*0.)/6 -	1773514 59.886 8
FSM$S//18	)37*417.976 -	177351 4**.0)6 8
FSM$S//1)	)37747*.776 -	177351 4/7.176 8
FSM$S///0	)37/457.576 -	1773514 17.//6 8
FSM$S///1	)37/4/0.006 -	1773514 01.756 8
FSM$S////	)3714*1.886 -	177350 451.556 8
FSM$S///7	)3714 0/.9/6 -	177350 4*7.*06 8
FSM$S///*	)370 4//.)86 -	1773504 77.*56 8
FSM$S///5	)3/)4*7.076 -	1773504 77.7/6 8
FSM$S///9	)3/)4*/.106 -	1773504 77.5/6 8
FSM$S///7	)3/)47).0*6 -	177350 47/.996 8
FSM$S///8	)3/)411.706 -	177350 4/7.896 8
FSM$S///)	)3/84*7./76 -	1773504 19./06 8
FSM$S//70	)3/840).5)6 -	1773504 08.756 8
FSM$S//71	)3/74*7.706 -	177350 40/.896 8
FSM$S//7/	)3/7419.8/6 -	1773*)458.796 8
FSM$S//77	)3/9475.076 -	1773*)457.0*6 8
FSM$S//7*	)3/5457.006 -	1773*)450.1)6 8
FSM$S//75	)3/5410.886 -	1773*)4*).806 8
FSM$S//79	)3/*4/8.816 -	1773*)451.886 8
FSM$S//77	)3/74*9.)76 -	1773*)459.*76 8
FSM$S//78	)3/7405.786 -	1773504 07.*/6 8

P la*1P l **4**at Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of P la* and P l **4**at is the "ine co&&encin! at point FSMTS**$$,(** in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

   a) 0ines are !enerated #y reference to points1 and

   #) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

      i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

         (1) $S% as in FSMTS…% &eans $erritoria" Sea1 and

ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of the ta#"e.

Point I&	

FSM$S/775	7375400.)96 -	1*)3774*8.)56 8
FSM$S/779	73754/).)16 -	1*)37758.706 8
FSM$S/777	73794 9.*86 -	1*)37809.0*6 8
FSM$S/778	73794 7.786 -	1*)37811.*86 8
FSM$S/77)	7377470.516 -	1*)37815.016 8
FSM$S/7*0	73784 7.776 -	1*)37819.916 8
FSM$S/7*1	7378*5.076 -	1*)37819./)6 8
FSM$S/7*/	737)4//.706 -	1*)3781*.056 8
FSM$S/7*7	737)45).956 -	1*)37810.096 8
FSM$S/7**	73*0479.7*6 -	1*)3780*.1*6 8
FSM$S/7*5	73*1417.*86 -	1*)37759.706 8
FSM$S/7*9	73*14*).776 -	1*)3774*9.596 8
FSM$S/7*7	73*/4/5.506 -	1*)37747*.)*6 8
FSM$S/7*8	73*/45/.016 -	1*)3774/5./06 8
FSM$S/7*)	73*7418.176 -	1*)3771*.**6 8
FSM$S/750	73*7451.)76 -	1*)37958.)86 8
FSM$S/751	73**4/*.8)6 -	1*)3794*1.7)6 8
FSM$S/75/	73**459.)76 -	1*)3794//.)76 8
FSM$S/757	73*54/7.)96 -	1*)3790/.*56 8
FSM$S/75*	73*9400.556 -	1*)37578.)96 8
FSM$S/755	73*9471.806 -	1*)37517.9)6 8
FSM$S/759	73*7401.906 -	1*)37*4*9.7/6 8
FSM$S/757	73*74/).896 -	1*)37*418.1*6 8
FSM$S/758	73*7459.506 -	1*)3774*8.076 8
FSM$S/75)	73*84/1.*/6 -	1*)37719.*86 8
FSM$S/790	73*84**.576 -	1*)37/4*7.5)6 8
FSM$S/791	73*)405.896 -	1*)37/40).*96 8
FSM$S/79/	73*)4/5.//6 -	1*)37147*.806 8
FSM$S/797	73*)4*/.996 -	1*)37045).1/6 8
FSM$S/79*	73*)458.1/6 -	1*)3704//.5*6 8
FSM$S/795	7350411.576 -	1*)3/)4*5.176 8
FSM$S/799	7350 4//.)56 -	1*)3/)407.116 8
FSM$S/797	73504 7./.556 -	1*)3/84/8.086 8
FSM$S/798	73504 7).)76 -	1*)3/74*8.586 8
FSM$S/79)	7350 4*5./16 -	1*)3/7408.7/6 8
FSM$S/770	7350 4*8.*76 -	1*)3/94/7.076 8
FSM$S/771	7350 4*).7*6 -	1*)3/54*5./16 8
FSM$S/77/	7350 4*7.806 -	1*)3/5407.*/6 8
FSM$S/777	7350 4**.706 -	1*)3/*4/8./96 8
FSM$S/77*	73504 7).8)6 -	1*)3/7457./)6 8
FSM$S/775	73504 7*.786 -	1*)3/74/7.516 8
FSM$S/779	7350 4/9.586 -	1*)3//4*9.106 8
FSM$S/777	7350419.*76 -	1*)3//40).196 8
FSM$S/778	73504 0*.756 -	1*)3/147/.8/6 8
FSM$S/77)	73*)450.776 -	1*)3/0457.176 8
FSM$S/780	73*)47*.576 -	1*)3/04//.716 8
FSM$S/781	73*)419.886 -	1*)31)4*8.7*6 8
FSM$S/78/	73*845).186 -	1*)31)418.016 8
FSM$S/787	73*8478.576 -	1*)3184*9./76 8
FSM$S/78*	73*8419.776 -	1*)31815.576 8

FSM$S/785	73*745/.5/6 -	1*)3174*9.1/6 8
FSM$S/789	73*74/7./16 -	1*)31741 7.)56 8
FSM$S/787	73*7400.*96 -	1*)31945 1.156 8
FSM$S/788	73*94/8.716 -	1*)3194/1.)76 8
FSM$S/78)	73*9407.976 -	1*)31940 1.)76 8

FSM$S/*75	73/9457.786 -	1*83585/.576 8
FSM$S/*79	73/9418.006 -	1*8358477.*16 8
FSM$S/*77	73/5477.816 -	1*8358/*.576 8
FSM$S/*78	73/*459.)*6 -	1*835841*.116 8
FSM$S/*7)	73/*415.576 -	1*8358409.056 8
FSM$S/**0	73/7477.7/6 -	1*835800.*/6 8
FSM$S/**1	73//451.956 -	1*8357457./*6 8
FSM$S/**/	73//40).*76 -	1*8357459.576 8
FSM$S/**7	73/14/7.7/6 -	1*8357458./86 8
FSM$S/***	73/04*5.756 -	1*835840/.*)6 8
FSM$S/**5	73/0407.9)6 -	1*835840).176 8
FSM$S/**9	731)4//.*)6 -	1*8358418./06 8

P l s + Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of P l s + is the "ine co&&encin! at point FSMTS**$662** in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

   a) 0ines are !enerated #y reference to points1 and

   #) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

      i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

         (1) $S% as in FSMTS…% &eans $erritoria" Sea1 and

      ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of the ta#"e.

Point I&	'atit de	'on#it de
FSM$S/**7	93*0418.1)6 -	1*)3054778.796 8
FSM$S/**8	937)4**.796 -	1*)3054*0.516 8
FSM$S/**)	937)411.*76 -	1*)3054*7.816 8
FSM$S/*50	9378478.706 -	1*)3054*8.956 8
FSM$S/*51	93784 1*.*56 -	1*)30545/.)76 8
FSM$S/*5/	9377450.796 -	1*)305458.0)6 8
FSM$S/*57	9377411.976 -	1*)309407.876 8
FSM$S/*5*	9379477.1)6 -	1*)30941).776 8
FSM$S/*55	9375455.**6 -	1*)309477.796 8
FSM$S/*59	9375418.5/6 -	1*)3094*).876 8
FSM$S/*57	937*4*0.)*6 -	1*)307408.986 8
FSM$S/*58	937*40*.576 -	1*)3074/).956 8
FSM$S/*5)	93774/).7)6 -	1*)30745/.706 8
FSM$S/*90	937/455.956 -	1*)308417.7*6 8
FSM$S/*91	937/4/7.*/6 -	1*)3084**.706 8
FSM$S/*9/	937145/.816 -	1*)30)417.*)6 8
FSM$S/*97	9371 4/7.)/6 -	1*)30)4**.006 8
FSM$S/*9*	9370459.856 -	1*)31041 9.176 8

FSM$S/*95	9370471.9)6 -	1*)3104*).7)6 8
FSM$S/*99	9370411.9/6 -	1*)3114 1).576 8
FSM$S/*97	93/)457.056 -	1*)31450.716 8
FSM$S/*98	93/)479.0*6 -	1*)31/4/1.)76 8

FSM$S/515	93*7451.776 -	1*)3704/5./76 8
FSM$S/519	93**477.*76 -	1*)370419.)76 8
FSM$S/517	93*5411.*76 -	1*)370407.*)6 8
FSM$S/518	93*54*8.856 -	1*)3/)459.0/6 8
FSM$S/51)	93*94/5.906 -	1*)3/)4*/.576 8
FSM$S/5/0	93*7401.576 -	1*)3/)4/7.076 8
FSM$S/5/1	93*74*0.156 -	1*)3/)408./76 8
FSM$S/5//	93*8417.556 -	1*)3/84*7./16 8
FSM$S/5/7	93*8457.976 -	1*)3/84/7.)96 8
FSM$S/5/*	93*)4/8./86 -	1*)3/7458.9/6 8
FSM$S/5/5	9350401.796 -	1*)3/7471./96 8
FSM$S/5/9	935047/.796 -	1*)3/7401.))6 8
FSM$S/5/7	93514 0/.776 -	1*)3/9470.)06 8
FSM$S/5/8	9351470.086 -	1*)3/5458.1/6 8
FSM$S/5/)	9351459.1*6 -	1*)3/54/7.7/6 8
FSM$S/570	935/4/0.106 -	1*)3/*4*7.876 8
FSM$S/571	935/4*1.886 -	1*)3/*410.576 8
FSM$S/57/	9357401.*06 -	1*)3/747/.086 8
FSM$S/577	9357418.5)6 -	1*)3//45/.506 8

FSM$S/595	93*5478.9*6 -	1*)30918.776 8
FSM$S/599	93*5407.1/6 -	1*)30907.576 8
FSM$S/597	93**4/7.106 -	1*)30558.956 8
FSM$S/598	93*7450.976 -	1*)30551.5)6 8
FSM$S/59)	93*7417.)/6 -	1*)3054*9.*16 8
FSM$S/570	93*/478.)*6 -	1*)3054*7.106 8
FSM$S/571	93*/407.8*6 -	1*)3054*1.506 8
FSM$S/57/	93*14*7.0*6 -	1*)3054*0.)76 8
FSM$S/577	93*1417.*96 -	1*)30547).0/6 8
FSM$S/57*	93*04*7.876 -	1*)30578./86 8
FSM$S/575	93*0418.1)6 -	1*)30578.796 8

"amol + Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of "amol + is the "ine co&&encin! at point FSMTS**$.2-** in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

a) 0ines are !enerated #y reference to points1 and

#) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

(1) $S% as in $nd d oren!co"uns iftae ta#"

FSM$S/9)5	9307⁴/7.856 -	157307⁴59.076 8
FSM$S/9)9	9307⁴1*.076 -	157307⁴1).8*6 8
FSM$S/9)7	9307⁴01.076 -	15730/⁴7).)96 8
FSM$S/9)8	9309⁴*5.7/6 -	15730/⁴00.)16 8
FSM$S/9))	9309⁴/8.186 -	157301⁴//.806 8
FSM$S/700	9309⁴08.8*6 -	157300⁴*9.716 8
FSM$S/701	9305⁴*7.**6 -	157300⁴10.))6 8
FSM$S/70/	9305⁴/*.056 -	15/35)⁴79.)*6 8
FSM$S/707	930*⁴58.796 -	15/35)⁴0*./86 8
FSM$S/70*	930*⁴71.9*6 -	15/358⁴77.1/6 8
FSM$S/705	930*⁴0/.786 -	15/358⁴07.596 8
FSM$S/709	9307⁴7/./86 -	15/357⁴75.9)6 8
FSM$S/707	9307⁴00./76 -	15/357⁴0).916 8
FSM$S/708	930/⁴/9.756 -	15/359⁴*5.*16 8
FSM$S/70)	9301⁴51.)*6 -	15/359⁴/7.156 8
FSM$S/710	9301⁴/7.9)6 -	15/359⁴0).196 8
FSM$S/711	9300⁴5/.*06 -	15/355⁴50.756 8
FSM$S/71/	9300⁴19.156 -	15/355⁴7*.706 8
FSM$S/717	535)⁴7).056 -	15/355⁴1).896 8
FSM$S/71*	535)⁴01./16 -	15/355⁴07.*)6 8
FSM$S/715	5358⁴//.756 -	15/35*⁴57.//6 8
FSM$S/719	5357⁴*7.786 -	15/35*⁴*).076 8
FSM$S/717	5357⁴0*.*/6 -	15/35*⁴*7.086 8
FSM$S/718	5359⁴/*.7)6 -	15/35*⁴7)./96 8
FSM$S/71)	5355⁴*5.016 -	15/35*⁴77.976 8
FSM$S/7/0	5355⁴05./06 -	15/35*⁴78.186 8
FSM$S/7/1	535*⁴/5.*86 -	15/35*⁴*0.)/6 8
FSM$S/7//	5357⁴*5.)76 -	15/35*⁴*5.8*6 8

Sata**4**an1**)**tal1' + nor Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of Sata**4**an, **)**tal and ' + nor is the "ine co&&encin! at point FSMTS**2,** in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

   a) 0ines are !enerated #y reference to points1 and

   #) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

      i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

         (1) $S% as in FSMTS...

FSM$S/7/5	53/54 17.8)6 -	157315 4/7.806 8
FSM$S/7/9	53/*4*8.856 -	157315 4/).*76 8
FSM$S/7/7	53/*4/0.096 -	157315 479.7/6 8
FSM$S/7/8	53/745 1.586 -	157315 4**.7*6 8
FSM$S/7/)	53/747 9.*06 -	157315 4*).0)6 8
FSM$S/770	53/705.)/6 -	157315 458.)96 8
FSM$S/771	53//475.)16 -	157319 410.156 8
FSM$S/77/	53//409.*76 -	157319 4//.976 8
FSM$S/777	53/14/).8/6 -	157319 4*0./56 8
FSM$S/77*	53/045*./76 -	157319 45).856 8
FSM$S/775	53/041).876 -	157317 4/1.*16 8
FSM$S/779	531)4*9.7*6 -	157317 4**.896 8
FSM$S/777	531)4/*.*76 -	157318 401.876 8
FSM$S/778	531)407./86 -	157318 41).1)6 8
FSM$S/77)	531)400.896 -	157318 4/1./56 8
FSM$S/7*0	5318 4/*.876 -	157318 479./)6 8
FSM$S/7*1	5317 451.916 -	157318 451.886 8
FSM$S/7*/	5317 41)./76 -	15731)40).176 8
FSM$S/7*7	5319 459.996 -	15731)4//.796 8

FSM$S/775	53094 50.*06 -	15737/405.8/6 8
FSM$S/779	53094/).776 -	15737/4*1.0/6 8
FSM$S/777	530941 0./)6 -	1573774 17.776 8
FSM$S/778	53054 5*.756 -	1573774 51.706 8
FSM$S/77)	53054*0./76 -	15737*4/9.876 8
FSM$S/780	53054 7*.)16 -	15737*4*1.596 8
FSM$S/781	53054//.056 -	1573754/0.7)6 8
FSM$S/78/	53054 11.*16 -	1573754 5).8)6 8
FSM$S/787	53054 07.0*6 -	1573794 7).)/6 8
FSM$S/78*	530*459.)56 -	157377 4/0.776 8
FSM$S/785	530*457.1/6 -	1573774 58.//6 8
FSM$S/789	530*451./)6 -	1573784 79.//6 8
FSM$S/787	530*451.*76 -	15737)41*./76 8
FSM$S/788	530*457.976 -	15737)45/./56 8
FSM$S/78)	530*457.896 -	1573*0470.076 8
FSM$S/7)0	53054 0/.796 -	1573*1407./06 8
FSM$S/7)1	53054 0).1)6 -	1573*1479.076 8
FSM$S/7)/	53054 17.156 -	1573*/408.916 8
FSM$S/7)7	53054/8.716 -	1573*/4*7./76 8
FSM$S/7)*	53054*1.9/6 -	1573*74/5.176 8
FSM$S/7)5	53054*5.5)6 -	1573*7475.776 8
FSM$S/7)9	53054 5/.))6 -	1573**401.7/6 8
FSM$S/7)7	53094 0/./76 -	1573**471.8/6 8
FSM$S/7)8	53094 1/.856 -	1573*5401.*)6 8
FSM$S/7))	53094/*.776 -	1573*5470.976 8
FSM$S/800	53094 77.)06 -	1573*9400.5/6 8
FSM$S/801	53094 5/.*16 -	1573*94/).776 8
FSM$S/80/	53074 08./76 -	1573*9458./76 8
FSM$S/807	53074/5.7/6 -	1573*74/9.076 8
FSM$S/80*	53074 78./56 -	1573*74*5.8/6 8
FSM$S/805	53074 51.8/6 -	1573*8405.1*6 8
FSM$S/809	53084 0*.896 -	1573*84//.)86 8
FSM$S/807	53084 11.576 -	1573*8471.796 8
FSM$S/808	53084/5./*6 -	1573*)401.816 8
FSM$S/80)	53084*0.716 -	1573*)471.1)6 8
FSM$S/810	53084 59.7/6 -	1573*)45).896 8

FSM$S/)/5	53*)478.9/6 -	157375*/.5/6 8
FSM$S/)/9	53*)*7.106 -	15737*45).776 8
FSM$S/)/7	53*)*5.076 -	15737*419.876 8
FSM$S/)/8	53*)*5.076 -	15737*417.)56 8
FSM$S/)/)	53*)**.5*6 -	1573774 7/.786 8
FSM$S/)70	53*)*1.916 -	15737/450.)06 8
FSM$S/)71	53*)479./)6 -	15737/40).976 8
FSM$S/)7/	53*)477.876 -	157371 45*.)06 8
FSM$S/)77	53*)4/7.056 -	157371 4/0.)/6 8
FSM$S/)7*	53*)418.956 -	157370*7.706 8
FSM$S/)75	53*)408.956 -	157370 41*.176 8
FSM$S/)79	53*845 7.096 -	1573/)*1.*76 8
FSM$S/)77	53*84**.)96 -	1573/)411.706 8
FSM$S/)78	53*847 1.5*6 -	1573/84*/.506 8
FSM$S/)7)	53*819.8*6 -	1573/8417.)76 8
FSM$S/)*0	53*811.786 -	1573/840*.0*6 8
FSM$S/)*1	53*758./76 -	1573/7*1./76 8
FSM$S/)*/	53*7**./96 -	1573/7418.)16 8
FSM$S/)*7	53*7/1.906 -	1573/9*5.786 8
FSM$S/)**	53*959.086 -	1573/9411.906 8
FSM$S/)*5	53*9*9./76 -	1573/545).5/6 8
FSM$S/)*9	53*9/).9)6 -	1573/579.**6 8
FSM$S/)*7	53*908.7*6 -	1573/508.)76 8
FSM$S/)*8	53*5*7.076 -	1573/*1*1.8/6 8
FSM$S/)*)	53*5/7.1*6 -	1573/*41*./56 8
FSM$S/)50	53**57.)06 -	1573/7*7.)16 8
FSM$S/)51	53**471.756 -	1573/7//.8)6 8
FSM$S/)5/	53**407.576 -	1573//45)./76 8
FSM$S/)57	53*747*.9*6 -	1573//477.016 8
FSM$S/)5*	53*700.876 -	1573//417.*/6 8

FSM$S/)75	5377*1.776 -	157319*5.7*6 8
FSM$S/)79	5377419.896 -	157319*7/.876 8
FSM$S/)77	537/451.*96 -	157319*/0.)86 8

FSM$S7005	9351479.**6 -	15/3/5405.9768
FSM$S7009	9351408.076 -	15/3/5470.0*68
FSM$S7007	9350*1.016 -	15/3/5455.8*68
FSM$S7008	935041 5.706 -	15/3/94/7.0068
FSM$S700)	93*)451.0*6 -	15/3/9451.*968
FSM$S7010	93*)4/8./86 -	15/3/74/1.1768
FSM$S7011	93*)407.086 -	15/3/7451.)768
FSM$S701/	93*8 45/.5168 -	15/3/841*.)968
FSM$S7017	93*8478.816 -	15/3/8478.5/68
FSM$S701*	93*8410.1)6 -	15/3/84*5.1568

FSM$S7105	730*409.)16 -	15/3514O/./16 8
FSM$S7109	730*4/8.1*6 -	15/3504/5.896 8
FSM$S7107	730*47).716 -	15/350405.596 8
FSM$S7108	730*45*.916 -	15/3*)475.776 8
FSM$S710)	730508.5/6 -	15/3*)405.706 8
FSM$S7110	73054/1.016 -	15/3*847*./76 8
FSM$S7111	730571.7)6 -	15/3*8411.*16 8
FSM$S711/	73054*0.)76 -	15/3*74*8./56 8
FSM$S7117	730545*.976 -	15/3*7411.0/6 8
FSM$S711*	730545).9*6 -	15/3*9459.*56 8
FSM$S7115	730905.*76 -	15/3*9478.976 8
FSM$S7119	730908.176 -	15/3*9470.*76 8
FSM$S7117	730911.586 -	15/3*94/0.196 8
FSM$S7118	73094/0./06 -	15/3*545/./16 8
FSM$S711)	73094/7.9)6 -	15/3*54/7.)76 8
FSM$S71/0	730947*.076 -	15/3**455.776 8
FSM$S71/1	730978.706 -	15/3**47/.516 8
FSM$S71//	730957./)6 -	15/3**417.976 8
FSM$S71/7	730715.776 -	15/3**40/./16 8
FSM$S71/*	730779./76 -	15/3*74*5./76 8
FSM$S71/5	730750.796 -	15/3*747/.896 8
FSM$S71/9	73084/0.//6 -	15/3*7405.776 8
FSM$S71/7	73084*).//6 -	15/3*/479.556 8
FSM$S71/8	730)419.5/6 -	15/3*/405.7/6 8
FSM$S71/)	730)4*/.076 -	15/3*1477.7)6 8
FSM$S7170	731005.956 -	15/3*045).996 8
FSM$S7171	73104/7.776 -	15/3*04/*.9*6 8
FSM$S717/	73104*9.)76 -	15/37)4*8.**6 8
FSM$S7177	731140*.576 -	15/37)411.186 8
FSM$S717*	731141).)56 -	15/3784 7/.)86 8
FSM$S7175	731177.176 -	15/37745 7.)96 8
FSM$S7179	73114**.156 -	15/37741*./56 8
FSM$S7177	731145/.856 -	15/37977.)86 8
FSM$S7178	731159.7/6 -	15/3791 1.*16 8
FSM$S717)	731145).886 -	15/3754*8.7/6 8
FSM$S71*0	731/407.)76 -	15/375409.)76 8
FSM$S71*1	731/405.556 -	15/37*4/*.)76 8
FSM$S71*/	731/40*.756 -	15/3774*/.))6 8
FSM$S71*7	731/401.516 -	15/377401.176 8
FSM$S71**	731155.896 -	15/37/41).576 8
FSM$S71*5	73114*7.816 -	15/371478.776 8
FSM$S71*9	731177.786 -	15/370457.996 8
FSM$S71*7	73114/*.9/6 -	15/370417.976 8
FSM$S71*8	731140).576 -	15/3/)478.*86 8
FSM$S71*)	731045/./76 -	15/3/)400./*6 8
FSM$S7150	731047/.7)6 -	15/3/84/7.096 8
FSM$S7151	731011.1)6 -	15/3/74*7.076 8
FSM$S715/	730)4*7.5*6 -	15/3/741/.*06 8
FSM$S7157	730)4/1.)76 -	15/3/947).176 8
FSM$S715*	730845*.*76 -	15/3/9407.*76 8

FSM$S7155	7308/5.156 -	15/3/5477.*/6 8
FSM$S7159	73075*.186 -	15/3/540).176 8

FSM$S7185	7308[7*.9*6 -	15131)[**.7/6 8
FSM$S7189	7308[11.7*6 -	1513/0[18.8*6 8
FSM$S7187	7308[0*.*96 -	1513/0[70./76 8
FSM$S7188	7307[*8.*)6 -	1513/0[59.916 8
FSM$S718)	7307[77.996 -	1513/1[/7.906 8
FSM$S71)0	7307[71.056 -	1513/1[/8.556 8
FSM$S71)1	7307[1/.8)6 -	1513//[0*.076 8
FSM$S71)/	7309[59.716 -	1513//[*0.5*6 8
FSM$S71)7	7309[*/.596 -	1513/7[17.8*6 8
FSM$S71)*	7309[71.116 -	1513/7[*8.9/6 8
FSM$S71)5	7309[/1.076 -	1513/*[1).886 8
FSM$S71)9	7309[1*.776 -	1513/*[*1.8)6 8
FSM$S71)7	7309[08.876 -	1513/5[01.*76 8
FSM$S71)8	7305[58.8/6 -	1513/5[79.))6 8
FSM$S71))	7305[50.976 -	1513/9[1/.)86 8
FSM$S7/00	7305[**./86 -	1513/9[*).7*6 8
FSM$S7/01	7305[7).876 -	1513/7[/0.*06 8
FSM$S7/0/	7305[79.7/6 -	1513/7[51.9/6 8
FSM$S7/07	7305[7*.)76 -	1513/8[//.)*6 8
FSM$S7/0*	7305[71.516 -	1513/8[*/.956 8
FSM$S7/05	7305[//.*86 -	1513/8[5/.7*6 8
FSM$S7/09	730*[55.106 -	1513/)[18./*6 8
FSM$S7/07	730*[/).096 -	1513/)[*5.1/6 8
FSM$S7/08	730*[0*.*56 -	151370[17.716 8
FSM$S7/0)	7307[*1.776 -	151370[*/.7*6 8
FSM$S7/10	7307[1).7/6 -	1513701[/.))6 8
FSM$S7/11	730/[5).706 -	1513710[**.716 8
FSM$S7/1/	730/[*1.706 -	15137/[19.916 8
FSM$S7/17	730/[/*.5)6 -	15137/[*).8/6 8
FSM$S7/1*	730/[0).906 -	1513770[/7.8*6 8
FSM$S7/15	7301[5*.576 -	15137*[07.076 8
FSM$S7/19	7301[*1.796 -	15137*[*7.116 8
FSM$S7/17	7301[71.776 -	1513754/7.876 8
FSM$S7/18	7301[/7./86 -	1513790[5.086 8
FSM$S7/1)	7301[17.9*6 -	1513790[*9.7*6 8
FSM$S7//0	7301[1*.*16 -	1513770[/8.9*6 8
FSM$S7//1	7301[17.*06 -	1513780[10.096 8
FSM$S7///	7301[1*.756 -	1513780[51.*96 8
FSM$S7//7	7301[18.*96 -	15137)[7/.716 8

FSM$S7775	7319478.976 -	15/317458./06 8
FSM$S7779	7317415.7)6 -	15/31745*.956 8
FSM$S7777	731745/.986 -	15/3174*).1)6 8
FSM$S7778	73184/)./*6 -	15/3174*1.8*6 8
FSM$S777)	731)407./86 -	15/31747/.7*6 8
FSM$S77*0	731)4**.786 -	15/3174/1.5)6 8
FSM$S77*1	73/0409.196 -	15/31741).8/6 8
FSM$S77*/	73/04*5.196 -	15/317415.*)6 8
FSM$S77*7	73/14/7.876 -	15/31740).056 8
FSM$S77**	73//40/.176 -	15/317400.5/6 8
FSM$S77*5	73//47).)56 -	15/31/4*).)/6 8
FSM$S77*9	73/7417.116 -	15/31/477./86 8
FSM$S77*7	73/7457.5/6 -	15/31/4//.9*6 8
FSM$S77*8	73/*4/).0)6 -	15/31/409.056 8
FSM$S77*)	73/5410.756 -	15/31/40).196 8
FSM$S7750	73/5451.716 -	15/31/40).)16 8
FSM$S7751	73/9477.056 -	15/31/408./86 8
FSM$S775/	73/741*./76 -	15/31/40*./)6 8
FSM$S7757	73/74*7.896 -	15/31145).896 8
FSM$S775*	73/84/1./*6 -	15/311457.896 8
FSM$S7755	73/845*.716 -	15/3114*9.706 8
FSM$S7759	73/)4/9.)86 -	15/311477.1)6 8
FSM$S7757	73/)4*8.796 -	15/311470.706 8
FSM$S7758	737040).5/6 -	15/3114/7.556 8
FSM$S775)	7370**.8)6 -	15/311418.776 8
FSM$S7790	737141).))6 -	15/31141/.176 8
FSM$S7791	737145*.**6 -	15/31140*.1)6 8
FSM$S779/	737/4/*.0)6 -	15/310459.876 8
FSM$S7797	7377400.596 -	15/3104*9.806 8
FSM$S779*	7377479.*76 -	15/31047*.886 8
FSM$S7795	7377**.*)6 -	15/31047/.106 8
FSM$S7799	737*4/9.986 -	15/3104/*./76 8
FSM$S7797	7375408.7*6 -	15/310417.896 8
FSM$S7798	73754*/.196 -	15/310407.)96 8
FSM$S779)	737545 7.)56 -	15/310400./56 8
FSM$S7770	7379411.5/6 -	15/30)45*.556 8
FSM$S7771	7379/0.706 -	15/30)451.796 8
FSM$S777/	737945 1.196 -	15/30)4*/.056 8
FSM$S7777	7377 4/1.196 -	15/30)470.))6 8
FSM$S777*	7377475.)76 -	15/30)4/5.776 8
FSM$S7775	73784 1*.976 -	15/30)410.)*6 8
FSM$S7779	737845/.*96 -	15/308457.)16 8
FSM$S7777	737)471.1/6 -	15/30847*.5/6 8
FSM$S7778	73*0408.556 -	15/30841/.8*6 8
FSM$S777)	73*047/.776 -	15/30840/.5)6 8
FSM$S7780	73*0459.906 -	15/307451.*76 8
FSM$S7781	73*14/0.776 -	15/30747).7*6 8
FSM$S778/	73*14**.*76 -	15/3074/9.706 8
FSM$S7787	73*/407.796 -	15/307415./76 8
FSM$S778*	73*/4//.706 -	15/307407.596 8

FSM$S7*85	7375417.9*6 -	1513/740*.*86 8
FSM$S7*89	7375400.176 -	1513//4/9.0)6 8
FSM$S7*87	737*4*5.116 -	1513/1459.8/6 8
FSM$S7*88	737*4*7.886 -	1513/145*.5*6 8
FSM$S7*8)	737*4*0.956 -	1513/14*7.776 8
FSM$S7*)0	737*470.776 -	1513/14/9.886 8
FSM$S7*)1	737*41).*/6 -	1513/1409.776 8
FSM$S7*)/	737*401.776 -	1513/0475.8*6 8
FSM$S7*)7	7377*/.156 -	1513/0405./)6 8
FSM$S7*)*	7377*/1.056 -	15131)475.756 8
FSM$S7*)5	737/458.516 -	15131)407.716 8
FSM$S7*)9	737/47*.586 -	151318*0.0*6 8
FSM$S7*)7	737/409.716 -	15131810.5/6 8
FSM$S7*)8	7371477./76 -	151317*/.9/6 8
FSM$S7*))	7371409./*6 -	15131741 9.*16 8
FSM$S7500	7370*5.776 -	1513194 5).756 8
FSM$S7501	73701*.176 -	151319475./86 8
FSM$S750/	73/)*1.776 -	1513194 1/.)76 8
FSM$S7507	73/)407.776 -	151315 45/.506 8
FSM$S750*	73/847/./56 -	151315477.)76 8
FSM$S7505	73/7459./16 -	151315417.716 8
FSM$S7509	73/741).716 -	1513154 0/.706 8
FSM$S7507	73/9*1.976 -	15131*450.1*6 8
FSM$S7508	73/9407.*16 -	15131*47).976 8
FSM$S750)	73/5*/*.9/6 -	15131*471.716 8
FSM$S7510	73/**.)86 -	15131*4/*.)16 8
FSM$S7511	73/*405.056 -	15131*4/0.7/6 8
FSM$S751/	73/7*/*.)*6 -	15131*418.756 8
FSM$S7517	73//4**.7)6 -	15131*41).0/6 8
FSM$S751*	73//40*.7/6 -	15131*4/1.5/6 8
FSM$S7515	73/14*/.776 -	15131*419.5/6 8
FSM$S7519	73/141).876 -	15131*41/./76 8
FSM$S7517	73/04*7.756 -	15131*409.716 8
FSM$S7518	73/0407.*06 -	15131*407.0/6 8
FSM$S751)	731)470.)06 -	15131*401.186 8
FSM$S75/0	731845 1.876 -	15131*401.096 8

a) 0ines are !enerated #y reference to points1 and

#) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

i)

FSM$S7595	83/0451.*76 -	1513/5400.7)6 8
FSM$S7599	83/1409.896 -	1513/5477.7)6 8
FSM$S7597	83/14/*.//6 -	1513/9417.0)6 8
FSM$S7598	83/14*7.*)6 -	1513/94*7.786 8
FSM$S759)	83//40*.9/6 -	1513/74/1.776 8
FSM$S7570	83//4/7.556 -	1513/7457.756 8
FSM$S7571	83//45/./06 -	1513/84/*.8/6 8
FSM$S757/	83/7418.516 -	1513/845*.*)6 8
FSM$S7577	83/74*9.056 -	1513/)4//.*56 8
FSM$S757*	83/*415.056 -	1513/)4*8.886 8
FSM$S7575	83/74*/.576 -	15137040 1.886 8
FSM$S7579	83/7410.756 -	151370419.**6 8
FSM$S7577	83//47).996 -	1513704 7/.5/6 8
FSM$S7578	83//40).7)6 -	151370450.0)6 8
FSM$S757)	83/14*0.006 -	15137140).1/6 8
FSM$S7580	83/1407./76 -	151371471.9)6 8
FSM$S7581	83/0475.8/6 -	1513714 59.0*6 8
FSM$S758/	83/0405.7*6 -	15137/4//.086 8
FSM$S7587	831)477.1*6 -	15137/4*).776 8
FSM$S758*	831)410.0)6 -	151377418.)/6 8
FSM$S7585	8318**.976 -	151377 4*).596 8
FSM$S7589	83184 1/.)*6 -	15137*419.5*6 8
FSM$S7587	8317*/.806 -	15137*4*5.7/6 8
FSM$S7588	83174/9.556 -	1513754 0/.076 8
FSM$S758)	8317410.856 -	1513754 1).756 8
FSM$S75)0	8319*7.016 -	151375 4*7.7)6 8
FSM$S75)1	8319/*.9/6 -	151379419.916 8
FSM$S75)/	831940 7.7*6 -	151379 4*9.)76 8
FSM$S75)7	8315 4*1.*96 -	151377 4//.096 8
FSM$S75)*	8315 4/1./76 -	151377458.*/6 8
FSM$S75)5	831540 9.)*6 -	151378 4/9.0/6 8
FSM$S75)9	831*457.856 -	151378 45*./16 8
FSM$S75)7	831*4*0.806 -	15137)4/5.786 8
FSM$S75)8	831*47/.796 -	15137)4*8.0)6 8
FSM$S75))	831*4/*.956 -	1513*0410.976 8
FSM$S7900	831*415.*96 -	1513*04*0./)6 8
FSM$S7901	831*407.1*6 -	1513*14/1.016 8
FSM$S790/	83174 5*.0*6 -	1513*1458./16 8
FSM$S7907	8317 4*9.)16 -	1513*/475.8*6 8
FSM$S790*	8317 4*1.796 -	1513*7417.806 8
FSM$S7905	8317478./86 -	1513*7450.076 8
FSM$S7909	8317479.9/6 -	1513**4/9.7)6 8
FSM$S7907	8317479.776 -	1513*540/.806 8
FSM$S7908	8317478.*)6 -	1513*5479./)6 8
FSM$S790)	8317 4*1.756 -	1513*940).996 8
FSM$S7910	8317 4*9.576 -	1513*94*/.856 8
FSM$S7911	8317 4*7.706 -	1513*94*).756 8
FSM$S791/	83174 55.856 -	1513*7470.506 8
FSM$S7917	83174 58.906 -	1513*74*/.1*6 8
FSM$S791*	831*408.*/6 -	1513*841).1*6 8

FSM$S7915	831*4/0.176 -	1513*8455.576 8
FSM$S7919	831*477.8/6 -	1513*)471.776 8
FSM$S7917	831*4*).776 -	151350409.7/6 8
FSM$S7918	831540 7.896 -	151350 4*7./)6 8
FSM$S791)	83154/8.*56 -	151351 41).1*6 8
FSM$S79/0	831545 1.0*6 -	151351457.756 8
FSM$S79/1	831941 0./06 -	15135/4/1.006 8
FSM$S79//	83194/7.1*6 -	15135/4*8.*76 8
FSM$S79/7	831947 7./16 -	151357415.776 8
FSM$S79/*	831945/.7)6 -	151357 4*1.996 8
FSM$S79/5	831741*.506 -	15135*419.*96 8
FSM$S79/9	831747 8.556 -	15135*4*).)56 8
FSM$S79/7	831840*.*56 -	151355 4//.0/6 8
FSM$S79/8	831847/.176 -	151355 45/.596 8

FSM$S7995	83/74*7.056 -	15/31/47*.1)6 8
FSM$S7999	83/*40/.856 -	15/31701.086 8
FSM$S7997	83/*4/7.896 -	15/3174/7.0/6 8
FSM$S7998	83/*4/9.856 -	15/31747O.576 8
FSM$S799)	83/*4/9.976 -	15/31747 7.876 8
FSM$S7970	83/*4/5./06 -	15/31*40/.)56 8
FSM$S7971	83/*4/*.)*6 -	15/31*47/.096 8
FSM$S797/	83/*4/5.)*6 -	15/3154O*.0*6 8
FSM$S7977	83/*4/7.5)6 -	15/31547 1./)6 8
FSM$S797*	83/*470./76 -	15/31558.*56 8
FSM$S7975	83/*47/.)96 -	15/31941).*76 8
FSM$S7979	83/*479.096 -	15/3194*0.1/6 8
FSM$S7977	83/*4*/.996 -	15/31715.8/6 8
FSM$S7978	83/*451.076 -	15/31751.156 8
FSM$S797)	83/5401.1*6 -	15/3184/9.016 8
FSM$S7980	83/5409.086 -	15/3184*1.8/6 8
FSM$S7981	83/5415.186 -	15/31)408.7)6 8
FSM$S798/	83/54/7./86 -	15/31)4/).986 8
FSM$S7987	83/5477.096 -	15/3/040/.*/6 8
FSM$S798*	83/545/.*16 -	15/3/047*.**6 8
FSM$S7985	83/940).706 -	15/3/1405.976 8
FSM$S7989	83/94/7.9)6 -	15/3/1479.076 8
FSM$S7987	83/94*7.5*6 -	15/3//405.*96 8
FSM$S7988	83/7408.7)6 -	15/3//477.*76 8
FSM$S798)	83/7470.596 -	15/3/7400.776 8
FSM$S79)0	83/745).106 -	15/3/7471.7*6 8
FSM$S79)1	83/84/).*/6 -	15/3/*401.786 8
FSM$S79)/	83/)401.*/6 -	15/3/*4/).1)6 8
FSM$S79)7	83/)47*.)86 -	15/3/*455.086 8
FSM$S79)*	83704O).)86 -	15/3/5418.)56 8
FSM$S79)5	8370 4/7.9*6 -	15/3/54*5.8*6 8
FSM$S79)9	8370477.)76 -	15/3/9411.)06 8
FSM$S79)7	8370 4*1.156 -	15/3/9417.*86 8
FSM$S79)8	8371400.0)6 -	15/3/9450.716 8
FSM$S79))	8371 4/0.716 -	15/3/74//.106 8
FSM$S7700	8371 4*/.)96 -	15/3/745/.796 8
FSM$S7701	837/407.0/6 -	15/3/84/7.756 8
FSM$S770/	837/47/.976 -	15/3/845/.916 8
FSM$S7707	837/45).856 -	15/3/)4/0.**6 8
FSM$S770*	8377 4/8.*86 -	15/3/)4*9.776 8
FSM$S7705	8377458.*76 -	15/37041 1.5/6 8
FSM$S7709	837*4/7.756 -	15/37047O.196 8
FSM$S7707	837*4*).016 -	15/3704*7.7/6 8
FSM$S7708	8375415.7)6 -	15/3714O*.196 8
FSM$S770)	8375451.*06 -	15/3714/*.906 8
FSM$S7710	8379 4/8.516 -	15/3714*/.)76 8
FSM$S7711	8379459.176 -	15/37145 5.096 8
FSM$S771/	8377 4/*./76 -	15/37/409.076 8
FSM$S7717	837745/.756 -	15/37/415.816 8
FSM$S771*	8378477.7/6 -	15/37/4/7.886 8

FSM$S7715	837)41*.5/6 -	15/37/477.5*6 8
FSM$S7719	837)459./16 -	15/37/4**.776 8
FSM$S7717	83*0477.7/6 -	15/37/4*)./86 8
FSM$S7718	83*1410.916 -	15/37/451.856 8
FSM$S771)	83*14*7.))6 -	15/37/45/.*)6 8
FSM$S77/0	83*/4/5.756 -	15/37/451.1)6 8
FSM$S77/1	83*740/.5)6 -	15/37/4*7.)*6 8
FSM$S77//	83*747).916 -	15/37/4*/.776 8
FSM$S77/7	83**410.796 -	15/37/479.)76 8
FSM$S77/*	83**4*1.9/6 -	15/37/4/).776 8
FSM$S77/5	83*541/.1*6 -	15/37/4/1.176 8
FSM$S77/9	83*54/1.596 -	15/37/418./76 8
FSM$S77/7	83*547).*56 -	15/37/41/.*16 8
FSM$S77/8	83*54*).)76 -	15/37/408.796 8
FSM$S77/)	83*9410.756 -	15/37/401.176 8
FSM$S7770	83*9471.776 -	15/37145/.)*6 8
FSM$S7771	83*9478.956 -	15/3714*).8*6 8
FSM$S777/	83*741*.0*6 -	15/3714*7.906 8
FSM$S7777	83*74*).086 -	15/371475.906 8
FSM$S777*	83*84/8.976 -	15/3714/*.776 8
FSM$S7775	83*)407.516 -	15/371411.706 8
FSM$S7779	83*)4*5.586 -	15/370459.**6 8
FSM$S7777	83504//.996 -	15/37047).776 8
FSM$S7778	835045 8.716 -	15/3704/0.1*6 8
FSM$S777)	8351477.9*6 -	15/3/)458.)76 8
FSM$S77*0	835/407.716 -	15/3/)475.786 8
FSM$S77*1	835/479.506 -	15/3/)417.796 8
FSM$S77*/	8357409.176 -	15/3/845*.176 8
FSM$S77*7	835747*.8*6 -	15/3/8477.056 8
FSM$S77**	835*407.786 -	15/3/8410.056 8
FSM$S77*5	835*471.516 -	15/3/74*5.906 8
FSM$S77*9	835*457.)96 -	15/3/741).796 8
FSM$S77*7	8355 4/7.786 -	15/3/945/.156 8
FSM$S77*8	8355 4*8.1*6 -	15/3/94/7./76 8
FSM$S77*)	835941 0.)76 -	15/3/5457.076 8
FSM$S7750	8359 4/8.096 -	15/3/54/8.556 8
FSM$S7751	8359 4*9.596 -	15/3/*45).*56 8
FSM$S775/	8357407.996 -	15/3/*4/).*)6 8

FSM$S7795	8358[5]/.006 -	15/31)[4]17.)/6 8
FSM$S7799	8358[5]9.176 -	15/318[4]*8.//6 8
FSM$S7797	835)[4]00.1)6 -	15/318[4]9.076 8
FSM$S7798	835)[4]0/.786 -	15/317[4]*7.706 8
FSM$S779)	835)[4]07.)*6 -	15/317[4]11./86 8
FSM$S7770	835)[4]0*.116 -	15/319[4]*5.7)6 8
FSM$S7771	835)[4]0*.896 -	15/319[4]7).016 8
FSM$S777/	835)[4]11.0*6 -	15/319[4]00.096 8
FSM$S7777	835)[4]15.1/6 -	15/315[4]/0.8/6 8
FSM$S777*	835)[4]17.086 -	15/31*[4]*1.*/6 8
FSM$S7775	835)[4]19.)16 -	15/31*[4]01.)86 8
FSM$S7779	835)[4]15./86 -	15/317[4]/7.796 8
FSM$S7777	835)[4]1/.016 -	15/31/[4]5/.876 8
FSM$S7778	835)[4]09.706 -	15/31/[4]1*.))6 8
FSM$S777)	8358[4]5).*16 -	15/311[4]77.**6 8
FSM$S7780	8358[4]50.176 -	15/311[4]00.776 8
FSM$S7781	8358[4]*1.9)6 -	15/310[4]71.8/6 8
FSM$S778/	8358[4]7/.076 -	15/310[4]07.986 8
FSM$S7787	8358[4]/8.096 -	15/30)[4]50.*76 8
FSM$S778*	8358[4]1).)/6 -	15/30)[4]/*.))6 8
FSM$S7785	8358[4]1/.)96 -	15/30)[4]0*.776 8
FSM$S7789	8358[4]01.0*6 -	15/308[4]/5.*/6 8
FSM$S7787	8357[4]*9.)76 -	15/307[4]*9.816 8
FSM$S7788	8357[4]70.976 -	15/307[4]0).096 8
FSM$S778)	8357[4]18.5/6 -	15/309[4]77.186 8
FSM$S77)0	8357[4]0*.5*6 -	15/305[4]58.006 8
FSM$S77)1	8359[4]*9.786 -	15/305[4]18.776 8
FSM$S77)/	8359[4]/5.8)6 -	15/30*[4]7).)16 8
FSM$S77)7	8359[4]07.156 -	15/30*[4]0/.796 8
FSM$S77)*	8355[4]78./76 -	15/307[4]/7.056 8
FSM$S77)5	8355[4]11./76 -	15/30/[4]5/.)16 8
FSM$S77)9	835*[4]*/./*6 -	15/30/[4]/0.*56 8
FSM$S77)7	835*[4]11.776 -	15/301[4]*).816 8
FSM$S77)8	8357[4]78.7/6 -	15/301[4]/1.086 8
FSM$S77))	8357[4]0*.*/6 -	15/3005*.776 8
FSM$S7800	835/[4]70.856 -	15/300[4]70.896 8
FSM$S7801	8351[4]59.016 -	15/3004)./)6 8
FSM$S780/	8351[4]/0.016 -	15135)[4]*).7*6 8
FSM$S7807	8350[4]*/.)76 -	15135)[4]7./76 8
FSM$S780*	8350[4]05.016 -	15135)[4]19.)76 8
FSM$S7805	83*)[4]/9./56 -	15135)[4]07.776 8
FSM$S7809	83*8[4]*9.806 -	151358[4]5/.8*6 8
FSM$S7807	83*8[4]/7.006 -	151358[4]*7.*)6 8
FSM$S7808	83*840).596 -	151358[4]0).896 8
FSM$S780)	83*7[4]50.0/6 -	151357[4]77./)6 8
FSM$S7810	83*7[4]/8.*76 -	151359[4]57.)06 8
FSM$S7811	83*741*.576 -	151359[4]71.0)6 8
FSM$S781/	83*945).576 -	151359[4]0*.8)6 8
FSM$S7817	83*951.*76 -	151355[4]51.*96 8
FSM$S781*	83*955.7)6 -	151355[4]*/.716 8

FSM$S7815	83*7410./*6 -	151355409.)76 8
FSM$S7819	83*74/7.186 -	15135*470.*06 8
FSM$S7817	83*7475.506 -	15135*400.876 8
FSM$S7818	83*74*9.576 -	151357470.8/6 8
FSM$S781)	83*745*.5*6 -	151357409./*6 8
FSM$S78/0	83*8401.9)6 -	15135/4*1.*06 8
FSM$S78/1	83*8407.796 -	15135/41).506 8
FSM$S78//	83*841/.7*6 -	1513514 57.*76 8
FSM$S78/7	83*8417.)96 -	151351 4/7.776 8
FSM$S78/*	83*84//.7*6 -	151350457.)06 8
FSM$S78/5	83*84/5.*86 -	151350 4/7.886 8
FSM$S78/9	83*84/7.5)6 -	1513*)455.976 8
FSM$S78/7	83*8477./06 -	1513*)471.0*6 8
FSM$S78/8	83*8477.)96 -	1513*)409./76 8
FSM$S78/)	83*84*7.*16 -	1513*847*.896 8
FSM$S7870	83*84**.976 -	1513*84/9.))6 8
FSM$S7871	83*84*8.5*6 -	1513*7457./86 8
FSM$S787/	83*8451.//6 -	1513*7471.876 8
FSM$S7877	83*8457.016 -	1513*7409.706 8
FSM$S787*	83*845)./06 -	1513*94/7.806 8
FSM$S7875	83*)407.776 -	1513*54*).076 8
FSM$S7879	83*)405.706 -	1513*5417.706 8
FSM$S7877	83*)409.796 -	1513**478.706 8
FSM$S7878	83*)405.876 -	1513**411.776 8
FSM$S787)	83*)407.086 -	1513*74/8./*6 8
FSM$S78*0	83*8457.7)6 -	1513*/4*5.7)6 8
FSM$S78*1	83*84*).)76 -	1513*/40/.)76 8
FSM$S78*/	83*847).976 -	1513*14/1.0/6 8
FSM$S78*7	83*84/).*)6 -	1513*04*9.7/6 8
FSM$S78**	83*8417.956 -	1513*041/.)76 8
FSM$S78*5	83*8409.876 -	15137)4*5.7/6 8
FSM$S78*9	83*745*.)/6 -	15137)418.)76 8
FSM$S78*7	83*74*1.)*6 -	1513784 5/.9*6 8
FSM$S78*8	83*7475.986 -	1513784*0.776 8
FSM$S78*)	83*74/0.516 -	1513784 1/.716 8
FSM$S7850	83*740*.176 -	1513774*5.756 8
FSM$S7851	83*94*9.986 -	151377418.776 8
FSM$S785/	83*947/.916 -	1513794 55.)56 8
FSM$S7857	83*9417.7*6 -	151379 47*.076 8
FSM$S785*	83*545*.)/6 -	1513794 07.7)6 8
FSM$S7855	83*5470.5/6 -	151375477.)56 8
FSM$S7859	83*5407.956 -	1513754 0*./16 8
FSM$S7857	83**4**.716 -	15137*4*0.076 8
FSM$S7858	83**4*/.*96 -	15137*477.**6 8
FSM$S785)	83**418.5)6 -	15137*405.*86 8
FSM$S7890	83*7457.006 -	1513774 7*.8)6 8
FSM$S7891	83*74/5.7)6 -	151377405.756 8
FSM$S789/	83*7407./06 -	15137/4*7.706 8
FSM$S7897	83*/47).986 -	15137/4//.956 8
FSM$S789*	83*/415./76 -	15137/40/.996 8

FSM$S7895	83*1450.906 -	151371**1.*)6 8
FSM$S7899	83*14/1.586 -	15137141 8.756 8
FSM$S7897	83*0451.**6 -	15137045 7.5/6 8
FSM$S7898	83*04/0./96 -	15137047 7.896 8
FSM$S789)	83*04*8.7*6 -	15137041 9.856 8
FSM$S7870	83*045/.186 -	151370411*.186 8
FSM$S7871	83*14/7.1/6 -	1513/)4*8.876 8
FSM$S787/	83*145/.9/6 -	1513/)4/1.816 8
FSM$S7877	83*/4/0.5)6 -	1513/8457.186 8
FSM$S787*	83*/4*9.)*6 -	1513/84/7.056 8
FSM$S7875	83*7411.916 -	1513/7451.516 8
FSM$S7879	83*747*.506 -	1513/7418.9*6 8
FSM$S7877	83*7455.556 -	1513/94**.556 8
FSM$S7878	83**41*.706 -	1513/940).7*6 8
FSM$S787)	83**471.8)6 -	1513/5477.176 8
FSM$S7880	83**4*7.096 -	1513/*459.0/6 8
FSM$S7881	83*5400./*6 -	1513/*418.986 8
FSM$S788/	83*5411.786 -	1513/74*0.986 8
FSM$S7887	83*54/0.**6 -	1513/740/.1/6 8
FSM$S788*	83*54/7.*06 -	1513//4/7.176 8
FSM$S7885	83*547/.*06 -	1513/14*7.*16 8
FSM$S7889	83*5475.//6 -	1513/1407.*86 8
FSM$S7887	83*5479.1/6 -	1513/04*0.916 8
FSM$S7888	83*5479.*56 -	1513/041).786 8
FSM$S788)	83*5479.1*6 -	15131)4*).776 8
FSM$S78)0	83*547*.916 -	15131)41).7/6 8
FSM$S78)1	83*5471.8*6 -	151318**).806 8
FSM$S78)/	83*54/7.156 -	1513184 1*.996 8
FSM$S78)7	83*54/0.776 -	151317477).7)6 8
FSM$S78)*	83*541/.716 -	1513174 05./76 8
FSM$S78)5	83*5401.786 -	151319**4/7.186 8
FSM$S78)9	83**4*8.806 -	151315**).7*6 8
FSM$S78)7	83**477.816 -	1513154 17.076 8
FSM$S78)8	83**419.856 -	15131*477./86 8
FSM$S78))	83*7457.)86 -	15131*40/.*76 8
FSM$S7)00	83*74*8./56 -	151317**5.)96 8
FSM$S7)01	83*74/7.*)6 -	151317417.516 8
FSM$S7)0/	83*7405.076 -	15131/4*/./16 8
FSM$S7)07	83*/4*0.)96 -	15131/41/.196 8
FSM$S7)0*	83*/415.7*6 -	151311**7.*76 8
FSM$S7)05	83*14*8./76 -	151311419.116 8
FSM$S7)09	83*141).7/6 -	151310450./86 8
FSM$S7)07	83*04*).8)6 -	151310**/9.006 8
FSM$S7)08	83*0418.816 -	151310407.756 8
FSM$S7)0)	837)4*7.956 -	15130)4*/.896 8
FSM$S7)10	837)415.*86 -	15130)4/*.016 8
FSM$S7)11	8378**/.786 -	15130)409.8*6 8
FSM$S7)1/	837840 8.*56 -	151308451.*16 8
FSM$S7)17	837747 7.786 -	151308477.796 8
FSM$S7)1*	837955.*06 -	151308**/*.876 8

FSM$S7)15	8379419.786 -	1513084*.196 8
FSM$S7)19	8375479.816 -	1513084*5.996 8
FSM$S7)17	8375409.9)6 -	1513084*0.556 8
FSM$S7)18	837*479.7)6 -	151307459.7/6 8
FSM$S7)1)	837*405.)56 -	151307455*.186 8
FSM$S7)/0	837*40*.156 -	151307455*.0*6 8
FSM$S7)/1	8377*/5.516 -	151307451.)76 8
FSM$S7)//	837/4*9.816 -	151307451.)06 8
FSM$S7)/7	837/408.176 -	151307457.)*6 8

FSM$S7)78	83*740/.786 -	1*)359470./16 8
FSM$S7)7)	83*9478.9*6 -	1*)357407.506 8
FSM$S7)*0	83*9419.816 -	1*)357478.076 8
FSM$S7)*1	83*5459.)56 -	1*)358417.876 8
FSM$S7)*/	83*547).1/6 -	1*)358450.956 8
FSM$S7)*7	83*54/7.786 -	1*)35)4/8.*/6 8
FSM$S7)**	83*5410./76 -	150300405.796 8
FSM$S7)*5	83**45).086 -	150300*/.)*6 8
FSM$S7)*9	83**4*).)76 -	150301/1.086 8
FSM$S7)*7	83**4*/.786 -	15030/40/.796 8
FSM$S7)*8	83**477./16 -	15030/4**.8/6 8
FSM$S7)*)	83**47*.506 -	150307/7.106 8
FSM$S7)50	83**47*./76 -	15030*40).*86 8

FSM$S*178	)3074/*.896 -	1*)35840 0./)6 8
FSM$S*17)	)307405.176 -	1*)3574/7.576 8
FSM$S*1*0	)3094*7.806 -	1*)35945 5.856 8
FSM$S*1*1	)3094/0.806 -	1*)3594/5.756 8
FSM$S*1*/	)30545 9./76 -	1*)35545 9.116 8
FSM$S*1*7	)30547 0.176 -	1*)3554/8./16 8
FSM$S*1**	)30540/.9)6 -	1*)355401.776 8
FSM$S*1*5	)30*4**.)/6 -	1*)35*4*5.896 8
FSM$S*1*9	)30*4/9.9*6 -	1*)35*470.5)6 8
FSM$S*1*7	)30*41/.516 -	1*)35*41).*16 8
FSM$S*1*8	)30747).)06 -	1*)35745*.)96 8
FSM$S*1*)	)307405.)86 -	1*)35747/.*06 8
FSM$S*150	)30/470.896 -	1*)357411.806 8
FSM$S*151	)3015).)16 -	1*)35/455.986 8
FSM$S*15/	)3014/8./76 -	1*)35/4*1.086 8
FSM$S*157	)30045 5.8)6 -	1*)35/4/8.0*6 8
FSM$S*15*	)3004//.)96 -	1*)35/419.576 8
FSM$S*155	835)4*5./76 -	1*)35/405.*76 8
FSM$S*159	835)409.)96 -	1*)351459.**6 8
FSM$S*157	83584/8./96 -	1*)3514*).5/6 8
FSM$S*158	83574*)./*6 -	1*)3514**.7/6 8
FSM$S*15)	83574 10.0/6 -	1*)3514*/.076 8
FSM$S*190	83594 70.716 -	1*)3514*1.596 8
FSM$S*191	835545 1.**6 -	1*)3514*7.1)6 8
FSM$S*19/	835541/.716 -	1*)3514*9.)86 8
FSM$S*197	835*477.**6 -	1*)35145/.8)6 8

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FSM$S*19*	837*47/.116 -	1*)3/847).976 8
FSM$S*195	83774 57.)*6 -	1*)3/84*/.0/6 8
FSM$S*199	8377 4/7.)/6 -	1*)3/84*9.0*6 8
FSM$S*197	837/450.176 -	1*)3/8451.986 8
FSM$S*198	837/41/.8*6 -	1*)3/845).806 8
FSM$S*19)	8371 4*0.706 -	1*)3/)409.916 8
FSM$S*170	837140 1.776 -	1*)3/)419.8)6 8
FSM$S*171	8370 4/7.7)6 -	1*)3/)4/).776 8
FSM$S*17/	83/)459.1/6 -	1*)3/)47).916 8
FSM$S*177	83/)4/0.*76 -	1*)3/)45*.956 8
FSM$S*17*	83/84*5.976 -	1*)370411.576 8
FSM$S*175	83/8411.816 -	1*)370470.7*6 8
FSM$S*179	83/747).016 -	1*)370450.8)6 8
FSM$S*177	83/7407.7*6 -	1*)371417.186 8
FSM$S*178	83/94**.196 -	1*)371470.776 8
FSM$S*17)	83/94/1.706 -	1*)3714*)./16 8
FSM$S*180	83/545).))6 -	1*)37/408.576 8
FSM$S*181	83/547*.7/6 -	1*)37/477.1)6 8
FSM$S*18/	83/540).8)6 -	1*)37/45).056 8

FSM$S*18*	83/*4/*.)56 -	1*)3774 5*./16 8
FSM$S*185	83/*41*.796 -	1*)37*408.7)6 8
FSM$S*189	83/7458.//6 -	1*)37*47/.886 8
FSM$S*187	83/74*/.9)6 -	1*)37*458.0/6 8
FSM$S*188	83/74/7.8)6 -	1*)3754 71.7/6 8
FSM$S*18)	83/7409.8)6 -	1*)3794 09.786 8
FSM$S*1)0	83//451.756 -	1*)3794*1.)06 8
FSM$S*1)1	83//478.516 -	1*)3774 18.186 8
FSM$S*1)/	83//4/7./16 -	1*)3774 55.116 8
FSM$S*1)7	83//417.886 -	1*)3784 7/.5)6 8
FSM$S*1)*	83//410.556 -	1*)37)410.516 8
FSM$S*1)5	83//409.8)6 -	1*)37)47*.876 8
FSM$S*1)9	83//40*.096 -	1*)37)45).7*6 8
FSM$S*1)7	83//40/.176 -	1*)3*04/1.906 8
FSM$S*1)8	83//400.596 -	1*)3*0451.196 8
FSM$S*1))	83//400.156 -	1*)3*14/0.796 8
FSM$S*/00	83//400.)*6 -	1*)3*1450.796 8
FSM$S*/01	83//40/.916 -	1*)3*/417.786 8
FSM$S*/0/	83//405.716 -	1*)3*/4*5.116 8
FSM$S*/07	83//410.916 -	1*)3*74/5./06 8
FSM$S*/0*	83//418.1/6 -	1*)3**40*.)76 8
FSM$S*/05	83//4/7.9*6 -	1*)3**4*7.986 8
FSM$S*/09	83//47)./76 -	1*)3*54/1.896 8
FSM$S*/07	83//45/.)76 -	1*)3*545).776 8
FSM$S*/08	83/7408.9)6 -	1*)3*9479.006 8
FSM$S*/0)	83/74/9.*06 -	1*)3*7411.7*6 8
FSM$S*/10	83/74*9.076 -	1*)3*74*9.*56 8
FSM$S*/11	83/*407.576 -	1*)3*84/0.076 8
FSM$S*/1/	83/*470.8*6 -	1*)3*845/.776 8
FSM$S*/17	83/*45/.8)6 -	1*)3*)4/0.0)6 8
FSM$S*/1*	83/5419./96 -	1*)3*)4*9.706 8
FSM$S*/15	83/54*0.8)6 -	1*)3504 1/.1/6 8
FSM$S*/19	83/9409.776 -	1*)3504 79.716 8
FSM$S*/17	83/9477.7/6 -	1*)3504 5)./16 8
FSM$S*/18	83/740*.006 -	1*)3514//.*/6 8
FSM$S*/1)	83/7475.*96 -	1*)3514*7.))6 8

FSM$S*/7*	8379*1.*/6 -	1*)35*//.876 8
FSM$S*/75	8377/0.706 -	1*)35*/0.*76 8
FSM$S*/79	837745).006 -	1*)35*15.)96 8
FSM$S*/77	8378477.7)6 -	1*)35*0).796 8
FSM$S*/78	837)415.0/6 -	1*)35*00.8/6 8
FSM$S*/7)	837)45/.176 -	1*)357450./96 8
FSM$S*/*0	83*04/8.976 -	1*)357477.7*6 8
FSM$S*/*1	83*140*.*/6 -	1*)3574/7./76 8
FSM$S*/*/	83*147).7)6 -	1*)357409.)16 8
FSM$S*/*7	83*/417.**6 -	1*)35/*8.706 8
FSM$S*/**	83*/4**.006 -	1*)35/470./)6 8
FSM$S*/*5	83*7417.916 -	1*)35/410.*06 8
FSM$S*/*9	83*74*/.//6 -	1*)3514*).076 8

FSM$S*71*	7359**./76 -	15*3094/7.896 8
FSM$S*715	735941).5*6 -	15*3095/.976 8
FSM$S*719	735545 7.176 -	15*3074/7.016 8
FSM$S*717	73554/8.886 -	15*3080/.896 8
FSM$S*718	735540 9.786 -	15*3084*0.116 8
FSM$S*71)	735*450./16 -	15*30)411.986 8
FSM$S*7/0	735*475./16 -	15*30)4**.076 8
FSM$S*7/1	735*419.006 -	15*310407.576 8
FSM$S*7//	735745 7.7)6 -	15*310471.8/6 8
FSM$S*7/7	7357**.)76 -	15*310450.706 8
FSM$S*7/*	73574/9.)76 -	15*311418.176 8
FSM$S*7/5	735710./)6 -	15*3114*9.856 8
FSM$S*7/9	735/45*.)76 -	15*31/419./96 8
FSM$S*7/7	735/4*0.)*6 -	15*31/4*9.7*6 8
FSM$S*7/8	735/4/8.*76 -	15*317419.*06 8
FSM$S*7/)	735/417.796 -	15*3174*9.))6 8
FSM$S*770	735/40*.9)6 -	15*31*4/5.**6 8
FSM$S*771	735145*.176 -	15*31540*.5*6 8
FSM$S*77/	7351*5.856 -	15*3154**.176 8
FSM$S*777	7351*0./)6 -	15*319418.586 8
FSM$S*77*	735179.7*6 -	15*31945/.986 8
FSM$S*775	735147*.006 -	15*3174/9.)*6 8
FSM$S*779	735177.1/6 -	15*318407.876 8
FSM$S*777	735147*.556 -	15*3184*8.786 8
FSM$S*778	735178./86 -	15*31)4/).596 8
FSM$S*77)	7351**./)6 -	15*3/0410.056 8
FSM$S*7*0	735151.876 -	15*3/04*7.586 8
FSM$S*7*1	735/401.*06 -	15*3/14/*.996 8
FSM$S*7*/	735/41/.876 -	15*3//401.186 8
FSM$S*7*7	735/4/7.786 -	15*3//4*1.116 8
FSM$S*7**	735/4*5.006 -	15*3/74/0.116 8
FSM$S*7*5	735740*.*76 -	15*3/7458.0/6 8
FSM$S*7*9	735718.**6 -	15*3/*4//.7)6 8
FSM$S*7*7	735747).776 -	15*3/*455.**6 8
FSM$S*7*8	735*40/.056 -	15*3/54/7.716 8
FSM$S*7*)	735*418.*56 -	15*3/54*8.786 8
FSM$S*750	735*475.916 -	15*3/9408.876 8
FSM$S*751	735*45/.*76 -	15*3/94/7.706 8
FSM$S*75/	735510.*86 -	15*3/94*9.586 8
FSM$S*757	735579.706 -	15*3/7411.886 8
FSM$S*75*	735907.7*6 -	15*3/7475.856 8
FSM$S*755	735970.756 -	15*3/7458./)6 8
FSM$S*759	735957.106 -	15*3/8415./56 8
FSM$S*757	735719.0)6 -	15*3/8471.7*6 8
FSM$S*758	73574*9.776 -	15*3/8450.8)6 8
FSM$S*75)	735817.586 -	15*3/)408.)06 8
FSM$S*790	735845/.1)6 -	15*3/)4/9.7/6 8
FSM$S*791	735)40/.7)6 -	15*3/)471.5)6 8
FSM$S*79/	735)410.9/6 -	15*3/)475.*76 8
FSM$S*797	735)47/.)16 -	15*3/)4*5.976 8

FSM$S*79*	735)45).)16 -	15*3/)457.056 8
FSM$S*795	830041 7.*86 -	15*37040*.016 8
FSM$S*799	8300 *9.006 -	15*37041*.*16 8
FSM$S*797	830141*.)/6 -	15*3704/7.916 8
FSM$S*798	8301477.516 -	15*3704/).)96 8
FSM$S*79)	830/400./86 -	15*370475.586 8
FSM$S*770	830/4/8.986 -	15*3704*1.556 8
FSM$S*771	830/457.716 -	15*3704*9.776 8
FSM$S*77/	8307477.7/6 -	15*370451./)6 8
FSM$S*777	830*415.)86 -	15*370457.)/6 8
FSM$S*77*	830*45*.7/6 -	15*370 45*.516 8
FSM$S*775	830547/.9*6 -	15*370457.096 8
FSM$S*779	8309410.876 -	15*3704*).586 8
FSM$S*777	8309 *7.776 -	15*370451.*/6 8
FSM$S*778	8307419.796 -	15*370451.796 8
FSM$S*77)	8307458.)*6 -	15*370450.106 8
FSM$S*780	8308 *0.)56 -	15*3704*5.)76 8
FSM$S*781	830)4//.9*6 -	15*37047).7)6 8
FSM$S*78/	8310407.8)6 -	15*370470.786 8
FSM$S*787	8310 **.5*6 -	15*370418.)76 8
FSM$S*78*	83114/1.)56 -	15*370409./56 8
FSM$S*785	831145/.7)6 -	15*3/)45*.776 8
FSM$S*789	831/4/7.096 -	15*3/)4*1.016 8
FSM$S*787	831/45/.9)6 -	15*3/)4/9.716 8
FSM$S*788	8317 /1.9/6 -	15*3/)410./76 8
FSM$S*78)	8317 *7.076 -	15*3/8457./56 8
FSM$S*7)0	831*40*.076 -	15*3/8 *7.506 8
FSM$S*7)1	831*471.086 -	15*3/8 /*./56 8
FSM$S*7)/	831*457.1)6 -	15*3/8407.776 8
FSM$S*7)7	8315 //.7*6 -	15*3/7 *1/.1/6 8
FSM$S*7)*	8315 *9.*76 -	15*3/741).776 8
FSM$S*7)5	8319417.//6 -	15*3/9459.176 8
FSM$S*7)9	8319 *9.706 -	15*3/9471.*06 8
FSM$S*7)7	83174 1*.8/6 -	15*3/9405.106 8
FSM$S*7)8	8317 *1.5/6 -	15*3/5477.776 8
FSM$S*7))	8318407.076 -	15*3/541/.786 8
FSM$S**00	8318 /7.*/6 -	15*3/* *7./)6 8
FSM$S**01	8318 */.956 -	15*3/* /0.)16 8
FSM$S**0/	831)407.*76 -	15*3/7 *).*76 8
FSM$S**07	831)4//.556 -	15*3/7419.)06 8
FSM$S**0*	831)47).)96 -	15*3//*7.*/6 8
FSM$S**05	831)455.916 -	15*3//0).086 8
FSM$S**09	83/0410.5/6 -	15*3/1471.*76 8
FSM$S**07	83/04/7.7/6 -	15*3/0457.0)6 8
FSM$S**08	83/0477.)76 -	15*3/041*.056 8
FSM$S**0)	83/04*1.)96 -	15*31)477.756 8
FSM$S**10	83/04*8.0)6 -	15*31)401.086 8
FSM$S**11	83/045/.7*6 -	15*3184/*.156 8
FSM$S**1/	83/045*.706 -	15*3174*7.056 8
FSM$S**17	83/0455.196 -	15*31740).876 8

FSM$S**1*	83/0457.5)6 -	15*3194/7.706 8
FSM$S**15	83/04*).576 -	15*3154**.)06 8
FSM$S**19	83/04**.9/6 -	15*31541.7/6 8
FSM$S**17	83/0478.1*6 -	15*31*478.0/6 8
FSM$S**18	83/0470.176 -	15*31*405.056 8
FSM$S**1)	83/041).816 -	15*3174/).796 8
FSM$S**/0	83/0407.776 -	15*31/455.056 8
FSM$S**/1	83/0401.1/6 -	15*31/471.9)6 8
FSM$S**//	831)45).886 -	15*31/4/7.*86 8
FSM$S**/7	831)4*).9)6 -	15*31145.9/6 8
FSM$S**/*	831)478.096 -	15*3114/*./96 8
FSM$S**/5	831)4/*.))6 -	15*31057.*86 8
FSM$S**/9	831)410.576 -	15*3104/7.7*6 8
FSM$S**/7	8318451.)/6 -	15*30)4*9.576 8
FSM$S**/8	8318471./56 -	15*30)410.8*6 8
FSM$S**/)	8318408.906 -	15*30847 9.*06 8
FSM$S**70	8317**.0*6 -	15*30840 7.706 8
FSM$S**71	831747.9*6 -	15*30747 1.956 8
FSM$S**7/	83194*).*)6 -	15*30740 1.576 8
FSM$S**77	831941).9)6 -	15*30947 7.1*6 8
FSM$S**7*	8315*8.7/6 -	15*30940 9.*56 8
FSM$S**75	831515.*)6 -	15*3054*1.906 8
FSM$S**79	831*4*1.716 -	15*30518.976 8
FSM$S**77	831*4//.756 -	15*30507.096 8
FSM$S**78	831757.8)6 -	15*30*450.706 8
FSM$S**7)	83174/1.716 -	15*30*477.)76 8
FSM$S***0	831/4*7.)76 -	15*30*418.)16 8
FSM$S***1	831/417.8*6 -	15*30*405.576 8
FSM$S***/	8311*/.916 -	15*3074*8.996 8
FSM$S***7	831110.906 -	15*30777.7/6 8
FSM$S****	831077.886 -	15*3071).596 8
FSM$S***5	8310/*.706 -	15*3071*.7/6 8
FSM$S***9	8310/0.096 -	15*3071/.706 8
FSM$S***7	830)4*).9/6 -	15*30701.8)6 8
FSM$S***8	830)4//.)06 -	15*30/457./96 8
FSM$S***)	830845 5.876 -	15*30/4*5.986 8
FSM$S**50	830817.716 -	15*30/479.986 8
FSM$S**51	8307478.7/6 -	15*30/4/).816 8
FSM$S**5/	830945).016 -	15*30/4/5.106 8
FSM$S**57	830918.7/6 -	15*30/4//.7)6 8
FSM$S**5*	8305478.7*6 -	15*30/4/1.)56 8
FSM$S**55	830*458.006 -	15*30/4/7.776 8
FSM$S**59	830*417.876 -	15*30/4/7.8*6 8

0rol + Territorial Seas (1**$**M)

1) $he outer "i&it of the territoria" sea of **0**rol + is the "ine co&&encin! at point FSMTS**66.2** in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

a) 0ines are !enerated #y reference to points1 and

#) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

(1) $S% as in FSMTS…% &eans $erritoria" Sea1 and

ii)

FSM$S**)7	73154/1.796 -	155308477.796 8
FSM$S**)*	73154 1/.186 -	155308458.056 8
FSM$S**)5	731*457.8)6 -	15530)47*.7*6 8
FSM$S**)9	731*450.9*6 -	15530)4*1.1/6 8
FSM$S**)7	731*4*1.7)6 -	15531040 1.*56 8
FSM$S**)8	731*4/5.196 -	155310479.076 8
FSM$S**))	731*410.786 -	155311411.*16 8
FSM$S*500	731745 8./76 -	155311 4*7.506 8
FSM$S*501	73174*7.9)6 -	15531/4/*.1)6 8
FSM$S*50/	73174*/.//6 -	15531/4*9.906 8
FSM$S*507	731747 7.996 -	155317407.)86 8
FSM$S*50*	731747 7.556 -	155317470.706 8
FSM$S*505	731747 0.156 -	155317 45/.7*6 8
FSM$S*509	73174/7.0*6 -	15531*418.)*6 8
FSM$S*507	73174/*.886 -	15531*4*5./56 8
FSM$S*508	73174/7.*)6 -	155315417.*)6 8
FSM$S*50)	73174/7.576 -	155315 4*).776 8
FSM$S*510	73174/7.576 -	155315 45/.016 8
FSM$S*511	73174/7.)16 -	1553194 0*.756 8
FSM$S*51/	731741 5.716 -	155319 4/*.1/6 8
FSM$S*517	731741*.876 -	155319 4/9.7*6 8
FSM$S*51*	731700.956 -	155317 40*.)06 8
FSM$S*515	731/4*8.9)6 -	155317 4**./06 8
FSM$S*519	731/478.)96 -	155318 4/*.1/6 8
FSM$S*517	731/471.0/6 -	15531)409.5*6 8
FSM$S*518	731/4/7./*6 -	15531)470.976 8
FSM$S*51)	731/4/*./76 -	15531)45*.)16 8
FSM$S*5/0	731/4/1.**6 -	1553/04/5.796 8
FSM$S*5/1	731/41).)76 -	1553/0459.716 8
FSM$S*5//	731/41).756 -	1553/14/7.9)6 8
FSM$S*5/7	731/4/0.)56 -	1553//407.756 8
FSM$S*5/*	731/4/7.)16 -	1553//478.)06 8
FSM$S*5/5	731/4/7.776 -	1553/7408.))6 8
FSM$S*5/9	731/47/.816 -	1553/7478.)06 8

FSM$S*5*7	7319409.*06 -	155371419.5)6 8
FSM$S*5**	731941*.706 -	155371*/5.7)6 8
FSM$S*5*5	731947/.996 -	155371**7.516 8
FSM$S*5*9	73174 0*.106 -	15537/41/.**6 8
FSM$S*5*7	7317411.)76 -	15537/41).196 8
FSM$S*5*8	7317**/.)56 -	15537/**.096 8
FSM$S*5*)	7318419./*6 -	155377408.016 8
FSM$S*550	7318**.786 -	15537741/9./76 8
FSM$S*551	7318457.976 -	155377471.)76 8
FSM$S*55/	731)407.756 -	155377**0.106 8

FSM$S*55(S)-7.95835(M)4.61089($)8.59045(S)-7.95835(*)0.128297(-6.34696 7 r e o f o1834 ())0.12.9455(7)0.128

FSM$S*55	7304 7.56 -	1553741).06 8
FSM$S*59	7304 9.*76 -	1553748.06 8
FSM$S*558	734 7.06 -	1553748.6 8
FSM$S*5)	734 0.076 -	155374 08.76 8
FSM$S*557	7304).706 -	15537 4).76 8
FSM$S*58	739470.586 -	15537**.)6 8

FSM$S*5)7	7378(7).886 -	1553794//.*56 8
FSM$S*5)*	737)41*.176 -	1553794 1/.576 8
FSM$S*5)5	737)4*5.156 -	1553790/.0/6 8
FSM$S*5)9	73*04//.956 -	155375 4*7./76 8

FSM$S*9)7	737*478.086 -	15*3594**.796 8
FSM$S*9)*	737*400.806 -	15*3594*1.096 8
FSM$S*9)5	73774/7.*06 -	15*35947).706 8
FSM$S*9)9	737/4*5.))6 -	15*3594*0./76 8
FSM$S*9)7	737/408.956 -	15*3594*/.7)6 8
FSM$S*9)8	737147 1.*)6 -	15*3594*7./*6 8

FSM$S*7/7	7378471./96 -	15*3*)4*7.596 8
FSM$S*7/*	737841 7.))6 -	15*35041/.9)6 8
FSM$S*7/5	73784 0/.1/6 -	15*350451.))6 8
FSM$S*7/9	737745 0.176 -	15*3514/9.*96 8
FSM$S*7/7	7377 4*1.9)6 -	15*35145*./76 8
FSM$S*7/8	737747*.776 -	15*35/4//.7/6 8
FSM$S*7/)	7377 4/8.116 -	15*35/450.9)6 8
FSM$S*770	7377 4/7.776 -	15*3574 1*.*96 8
FSM$S*771	737741).*76 -	15*357478.776 8
FSM$S*77/	7377419.056 -	15*35*40/.716 8
FSM$S*777	7377417.506 -	15*35*4/7.1*6 8
FSM$S*77*	7377411.7)6 -	15*35*459.7)6 8
FSM$S*775	7377410.506 -	15*3554/9.516 8
FSM$S*779	7377410.856 -	15*355459./*6 8
FSM$S*777	7377411.786 -	15*3594/9.556 8
FSM$S*778	737741/.756 -	15*3594*8.)86 8
FSM$S*77)	737741*.*/6 -	15*357411.796 8
FSM$S*7*0	7377418.776 -	15*3574*).716 8
FSM$S*7*1	7377418.986 -	15*35745/.106 8
FSM$S*7*/	737741).756 -	15*358400.956 8
FSM$S*7*7	7377 4/0.*/6 -	15*358405.8*6 8
FSM$S*7**	7377 4/*.*96 -	15*358479.076 8
FSM$S*7*5	7377 4/).716 -	15*35)408.156 8
FSM$S*7*9	7377479.*16 -	15*35)4*0.006 8
FSM$S*7*7	7377 4*/./16 -	155300405.8/6 8
FSM$S*7*8	737745/./56 -	15530044**.8/6 8
FSM$S*7*)	737840 7./56 -	155301 4/1.016 8
FSM$S*750	7378419.176 -	155301459.586 8
FSM$S*751	7378470.886 -	15530/471.*76 8
FSM$S*75/	7378 4*7.776 -	15530/458.0*6 8
FSM$S*757	737)400.8)6 -	155307471.986 8
FSM$S*75*	737)419.8/6 -	155307459).886 8
FSM$S*755	737)47*.016 -	15530*4/7.776 8
FSM$S*759	737)4*1.796 -	15530*478.776 8
FSM$S*757	73*0400.7/6 -	155305409.956 8
FSM$S*758	73*04/0.596 -	155305477.996 8
FSM$S*75)	73*04/8.*16 -	15530547*.986 8
FSM$S*790	73*0478.796 -	155305459.8/6 8
FSM$S*791	73*045).7/6 -	15530 94/1.776 8
FSM$S*79/	73*14/1.786 -	15530 94*5.756 8
FSM$S*797	73*14**.)16 -	155307408.7/6 8
FSM$S*79*	73*14*).1/6 -	155307 41/.7/6 8
FSM$S*795	73*/419.776 -	155307477.576 8
FSM$S*799	73*/4*5.996 -	155308400.)86 8
FSM$S*797	73*7415.7/6 -	15530847/.876 8
FSM$S*798	73*74*9.886 -	15530 4*7./06 8

FSM$S*777	73*7401./76 -	1553104 0)./76 8
FSM$S*77*	73*74*/.576 -	1553104 1).906 8
FSM$S*775	73*84/0.8/6 -	155310 4/7.156 8
FSM$S*779	73*845).*/6 -	155310 47/.9*6 8
FSM$S*777	73*)477.776 -	155310 475.)76 8
FSM$S*778	735040 7.*76 -	155310 477.706 8
FSM$S*77)	7350 4*0./06 -	155310 478.176 8
FSM$S*780	735141/.)76 -	155310 477.086 8
FSM$S*781	7351 4*5.956 -	155310 47*.596 8
FSM$S*78/	735/411.116 -	155310 471.7)6 8
FSM$S*787	735/479.*96 -	155310 4/8.116 8
FSM$S*78*	73574 0).856 -	155310 4//./6 8
FSM$S*785	7357 4*/.)76 -	1553104 1*.786 8
FSM$S*789	735745/.776 -	1553104 1/.*)6 8
FSM$S*787	735*4/5.5*6 -	1553104 07.906 8
FSM$S*788	735*459.9)6 -	15530)457.)76 8
FSM$S*78)	7355 4/7.776 -	15530)4*/.)56 8
FSM$S*7)0	7355 4*7.886 -	15530)47*.876 8
FSM$S*7)1	7359 4/5.)56 -	15530)418.776 8
FSM$S*7)/	735740 7.006 -	155308 45).9*6 8
FSM$S*7)7	735747).016 -	155308 47).*96 8
FSM$S*7)*	735841/.806 -	155308 418.596 8
FSM$S*7)5	7358471.)/6 -	155308 405.8)6 8
FSM$S*7)9	7358450.9*6 -	155307 45/.9/6 8
FSM$S*7)7	735)419.7*6 -	155307 47/.)96 8
FSM$S*7)8	735)4*1.)/6 -	155307 41/.1*6 8
FSM$S*7))	*300409.176 -	155309 450./16 8
FSM$S*800	*30047*.7*6 -	155309 4//.716 8
FSM$S*801	*301401.756 -	155305 45/.876 8
FSM$S*80/	*301410./06 -	155305 4*7./56 8
FSM$S*807	*301470.*)6 -	155305 418.856 8
FSM$S*80*	*3014*/.)16 -	155305 40/.)*6 8
FSM$S*805	*301457.986 -	15530*4*8.576 8
FSM$S*809	*30/41*.516 -	15530*418.976 8
FSM$S*807	*30/477.816 -	155307 4*7.7)6 8
FSM$S*808	*30/4*).076 -	155307 4/1.756 8
FSM$S*80)	*307407.//6 -	15530/455.0)6 8

FSM$S*877	7351*5.596 -	15*3*/75.056 8
FSM$S*87*	735107.006 -	15*3*/7/.9/6 8
FSM$S*875	7350*55.9)6 -	15*3*/7/.176 8
FSM$S*879	7350**.716 -	15*3*/71.7/6 8
FSM$S*877	735005.876 -	15*3*/70.)96 8
FSM$S*878	73*)1/7.*76 -	15*3*/7/./*6 8

; a*in#amaran#i Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of ; a*in#amaran#i is the "ine co&&encin! at point FSMTS682(in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

a) 0ines are !enerated #y reference to points1 and

#) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

(1) $S% as in FSMTS…% &eans $erritoria" Sea1 and

ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of t

FSM$S*)07	035/41*.796 -	15*3784/*.956 8
FSM$S*)0*	03514 57.5)6 -	15*37845 7./86 8
FSM$S*)05	03514 70.506 -	15*37)4/7.876 8
FSM$S*)09	03514 1/./*6 -	15*37)457.)86 8
FSM$S*)07	03504 55.*76 -	15*3*04/8.)76 8
FSM$S*)08	03504*0./56 -	15*3*1400.976 8
FSM$S*)0)	03504/8./06 -	15*3*14/7.)*6 8
FSM$S*)10	03504 17./)6 -	15*3*1455.986 8
FSM$S*)11	03504 07.556 -	15*3*/4/7.856 8
FSM$S*)1/	03*)457.)56 -	15*3*/457.756 8
FSM$S*)17	03*)45/.*86 -	15*3*741/.976 8
FSM$S*)1*	03*)4**.7*6 -	15*3*74**.576 8
FSM$S*)15	03*)477.9)6 -	15*3**419.796 8
FSM$S*)19	03*)47/.5/6 -	15*3***4*)./96 8
FSM$S*)17	03*)47/./76 -	15*3**451.086 8
FSM$S*)18	03*)4/8.076 -	15*3*54/*.186 8
FSM$S*)1)	03*)4/*.776 -	15*3*9405.956 8
FSM$S*)/0	03*)4/7.8/6 -	15*3*94*7./*6 8
FSM$S*)/1	03*)4/5.776 -	15*3*74/8.816 8
FSM$S*)//	03*)4/).96 -	15*3*8410./76 8
FSM$S*)/7	03*)475.906 -	15*3*8451.756 8
FSM$S*)/*	03*)4*/.056 -	15*3*)4/7.116 8
FSM$S*)/5	03*)4*).)76 -	15*3*)45*.556 8
FSM$S*)/9	03*)45)./*6 -	15*3504/5.906 8
FSM$S*)/7	03504 0).)*6 -	15*350459./16 8
FSM$S*)/8	03504 18.9/6 -	15*351418.976 8
FSM$S*)/)	03504/8.056 -	15*3514*0.876 8
FSM$S*)70	03504 79./16 -	15*35/40/.*96 8
FSM$S*)71	03504*5.076 -	15*35/4/7.8/6 8
FSM$S*)7/	03504 58.*)6 -	15*35/457.//6 8
FSM$S*)77	03514 08.7*6 -	15*357417.806 8
FSM$S*)7*	03514 18.8*6 -	15*35747*.076 8
FSM$S*)75	03514//.706 -	15*3574*0.996 8
FSM$S*)79	03514*/.956 -	15*35*419.8)6 8
FSM$S*)77	035/405.096 -	15*35*451.886 8
FSM$S*)78	035/4/).*76 -	15*3554/5.576 8
FSM$S*)7)	035/455.806 -	15*355457.776 8
FSM$S*)*0	03574/0.7*6 -	15*3594/5.*76 8
FSM$S*)*1	03574*7.0)6 -	15*359451.8)6 8
FSM$S*)*/	035*41*.786 -	15*357419.)/6 8
FSM$S*)*7	035*475.976 -	15*35747*.776 8
FSM$S*)**	035*457.1/6 -	15*357451.076 8
FSM$S*)*5	03554 15./*6 -	15*35840*.776 8
FSM$S*)*9	03554 77.776 -	15*358417.056 8
FSM$S*)*7	03554 57.*)6 -	15*35847/.*06 8
FSM$S*)*8	03594/1.816 -	15*3584*9.816 8
FSM$S*)*)	03594 5*./)6 -	15*35)40*./56 8
FSM$S*)50	03574 71.896 -	15*35)4//.576 8
FSM$S*)51	03584 0)./76 -	15*35)478.*86 8
FSM$S*)5/	03584*7.**6 -	15*35)45/./86 8

FSM$S*)57	035)411.*06 -	155300400.1)6 8
FSM$S*)5*	035)47/.516 -	155300409.5*6 8
FSM$S*)55	035)455./76 -	155300401/.806 8
FSM$S*)59	130041 8.176 -	155300418.776 8
FSM$S*)57	13004 5/.5)6 -	155300 4/5.*76 8
FSM$S*)58	13014/7.796 -	155300470.)*6 8
FSM$S*)5)	13014*).7*6 -	155300477.816 8
FSM$S*)90	130/41/./06 -	155300479.006 8
FSM$S*)91	130/477.906 -	155300478.*86 8
FSM$S*)9/	13074/0.*76 -	155300 4*/.186 8
FSM$S*)97	130*407.*16 -	155300 4*7.7*6 8
FSM$S*)9*	130*475.186 -	155300 4*7.*76 8
FSM$S*)95	13054 09.)16 -	155300 4*/.1*6 8
FSM$S*)99	13054*1.916 -	155300 47).576 8
FSM$S*)97	130941 9.176 -	155300475./96 8
FSM$S*)98	130950.*16 -	155300 4/).756 8
FSM$S*)9)	13074/1.*)6 -	155300 4/7.)86 8
FSM$S*)70	13074 5/./)6 -	155300417./76 8
FSM$S*)71	13084//.786 -	1553004 0)./76 8
FSM$S*)7/	130845 7.186 -	15*35)45).)96 8
FSM$S*)77	130)4/7.1*6 -	15*35)4*).776 8
FSM$S*)7*	130)45/.906 -	15*35)477.*86 8
FSM$S*)75	13104/).006 -	15*35)4/1.116 8
FSM$S*)79	13114 0*.**6 -	15*35)40/.796 8
FSM$S*)77	1311478.806 -	15*3584*/.*)6 8
FSM$S*)78	131/411.)86 -	15*3584/0.786 8
FSM$S*)7)	131/4*7.886 -	15*35745 9.*76 8
FSM$S*)80	131741*.*16 -	15*35747 0.856 8
FSM$S*)81	131747 1.//6 -	15*35741 5.986 8
FSM$S*)8/	13174*7.5*6 -	15*35945).)86 8
FSM$S*)87	131745 9.)56 -	15*35945 0.9/6 8
FSM$S*)8*	131*410.896 -	15*35947 9.516 8
FSM$S*)85	131*477.076 -	15*35940 8.796 8
FSM$S*)89	131501.986 -	15*35547).986 8
FSM$S*)87	131509.806 -	15*35577.776 8
FSM$S*)88	13154/0.796 -	15*35519.156 8
FSM$S*)8)	131577.786 -	15*35*458.576 8
FSM$S*))0	13154*7.)86 -	15*35*478.0*6 8
FSM$S*))1	131940 1.8*6 -	15*35*417.056 8
FSM$S*))/	131941)./*6 -	15*3574*8.916 8
FSM$S*))7	131977.*)6 -	15*3574/0.056 8
FSM$S*))*	131945*.776 -	15*35/450.996 8
FSM$S*))5	131740).8*6 -	15*35/4/0.5/6 8
FSM$S*))9	13174/7.876 -	15*3514*).986 8
FSM$S*))7	131747 9./96 -	15*35141).596 8
FSM$S*))8	13174*7./96 -	15*3504*8.)16 8
FSM$S*)))	131745).)76 -	15*350408.876 8
FSM$S5000	131841 0.//6 -	15*3*)4/8.086 8
FSM$S5001	131815.196 -	15*3*)40*.716 8
FSM$S500/	131841).716 -	15*3*84*1.1)6 8

FSM$S5087	537540 9.))6 -	157309457.076 8
FSM$S508*	537540 1.))6 -	157307418./06 8
FSM$S5085	537*45*.)*6 -	157307 45/.186 8
FSM$S5089	537*4*).5*6 -	157308 4/9.*56 8
FSM$S5087	537*4*7.796 -	157308 4**.196 8
FSM$S5088	537*4*7.)*6 -	15730)4/1.*/6 8
FSM$S508)	537*4*/.*56 -	15730)458.816 8
FSM$S50)0	537*4*/.576 -	157310 47/.006 8
FSM$S50)1	537*4**.176 -	157311405.196 8
FSM$S50)/	537*4*7./96 -	157311478./06 8
FSM$S50)7	537*451.)16 -	15731/411.096 8
FSM$S50)*	537*458./)6 -	15731/4*5.716 8
FSM$S50)5	537*455.)76 -	157317 4/7.056 8
FSM$S50)9	537*455.776 -	157317 4/8.*/6 8
FSM$S50)7	537*455.7/6 -	157317450.816 8
FSM$S50)8	537*455.576 -	15731*417./06 8
FSM$S50))	537*4*7.176 -	15731*4*1.016 8
FSM$S5100	537*47).8/6 -	157315 40).1*6 8
FSM$S5101	537*47*.886 -	157315470.*76 8
FSM$S510/	537*4/8.176 -	157319405.9*6 8
FSM$S5107	537*4/7.176 -	157319 4*1.106 8
FSM$S510*	537*41).)06 -	157317419.776 8
FSM$S5105	537*418.**6 -	157317 45/.556 8
FSM$S5109	537*418.776 -	157318 4/8.796 8
FSM$S5107	537*418.776 -	157318 47/.*)6 8
FSM$S5108	537*41)./06 -	15731)40)./16 8
FSM$S510)	537*4/0.706 -	15731)47).)*6 8
FSM$S5110	537*4/7.5/6 -	1573/0410.576 8
FSM$S5111	537*4/).7*6 -	1573/045/.056 8
FSM$S511/	537*477.576 -	1573/1477.176 8
FSM$S5117	537*4*7.9/6 -	1573/1457.8*6 8
FSM$S511*	537*4**.116 -	1573//400./86 8
FSM$S5115	537*451.7/6 -	1573//47*.0)6 8
FSM$S5119	537540 0.)*6 -	1573/7407.506 8
FSM$S5117	537541 1.796 -	1573/74*0.*/6 8
FSM$S5118	5375 4/*.156 -	1573/*41/.7)6 8
FSM$S511)	5375 4/)./96 -	1573/*4/5.0/6 8
FSM$S51/0	537547 7./*6 -	1573/*4*9.)16 8
FSM$S51/1	537545/.906 -	1573/54/*.796 8
FSM$S51//	537941 0.0*6 -	1573/9400.886 8
FSM$S51/7	5379 4/).516 -	1573/9479.786 8
FSM$S51/*	5379 4*0.)16 -	1573/9455.706 8
FSM$S51/5	537945).7)6 -	1573/74/*.7*6 8
FSM$S51/9	5377 4/*.996 -	1573/7458.806 8
FSM$S51/7	537745 1.5/6 -	1573/8471.776 8
FSM$S51/8	537841).796 -	1573/)40/.716 8
FSM$S51/)	5378 4*).756 -	1573/)47/.006 8
FSM$S5170	537)409.016 -	1573/)4*9.5)6 8
FSM$S5171	537)4//.706 -	157370400.9)6 8
FSM$S517/	537)4*9.716 -	157370 4/0.086 8

FSM$S5177	53*0410.7/6 -	157370478.*96 8
FSM$S517*	53*0415.586 -	157370*1.)*6 8
FSM$S5175	53*04*0.576 -	1573704 5).006 8
FSM$S5179	53*1409./56 -	157371415.006 8
FSM$S5177	53*147/.576 -	157371*/).)16 8
FSM$S5178	53*/407.0*6 -	157371*7.*06 8
FSM$S517)	53*/*/.7)6 -	15737/407.0/6 8
FSM$S51*0	53*7418.576 -	15737/419.7*6 8
FSM$S51*1	53*7457.8)6 -	15737/*/8.1*6 8
FSM$S51*/	53**4/).786 -	15737/477.716 8
FSM$S51*7	53*5407.076 -	15737/4**.)16 8
FSM$S51**	53*5479.996 -	15737/450.5*6 8
FSM$S51*5	53*9410.*86 -	15737/45*.5)6 8
FSM$S51*9	53*94*/.916 -	15737/457.006 8
FSM$S51*7	53*741*.816 -	15737/457.)76 8
FSM$S51*8	53*74*7.0/6 -	15737/457.5/6 8
FSM$S51*)	53*84/1.086 -	15737/455.516 8
FSM$S5150	53*8455.0/6 -	15737/451.)06 8
FSM$S5151	53*)4/8.756 -	15737/4*9.706 8
FSM$S515/	535040/.1)6 -	15737/47).)16 8
FSM$S5157	5350*/.)*6 -	15737/*/).586 8
FSM$S515*	535141 5.*56 -	15737/41).596 8
FSM$S5155	5351*7.*96 -	15737/408.076 8
FSM$S5159	535/*/1.1*6 -	1573714 5*.0)6 8
FSM$S5157	535/4*9./56 -	157371*9.176 8
FSM$S5158	53574 07.896 -	157371*0.006 8
FSM$S515)	53574/5.5*6 -	157371471.))6 8
FSM$S5190	53574*9.)96 -	157371*/7./)6 8
FSM$S5191	535745 0./06 -	157371*/1.)/6 8
FSM$S519/	535*418.8*6 -	1573714 0)./16 8
FSM$S5197	535*4*9.8)6 -	157370455./86 8
FSM$S519*	535541*.7/6 -	157370*0.1*6 8
FSM$S5195	5355451.1/6 -	157370417.5/6 8
FSM$S5199	53594/9.516 -	1573/)45/.7*6 8
FSM$S5197	535945*.)06 -	1573/)47*.7)6 8
FSM$S5198	53574//.*76 -	1573/)415.5*6 8
FSM$S519)	53574*1./96 -	1573/)401.756 8
FSM$S5170	535745).916 -	1573/8*9.556 8
FSM$S5171	53584/7.//6 -	1573/84/9.0)6 8
FSM$S517/	53584*5.)/6 -	1573/840*.9*6 8
FSM$S5177	535)40/.0)6 -	1573/74*8./96 8
FSM$S517*	535)417.776 -	1573/7471.776 8
FSM$S5175	535)477.786 -	1573/7417.096 8
FSM$S5179	535)457.756 -	1573/94*7.)*6 8
FSM$S5177	9300410.7/6 -	1573/94/9.976 8
FSM$S5178	93004//.9/6 -	1573/940).996 8
FSM$S517)	93004/7.7/6 -	1573/940/.))6 8
FSM$S5180	93004**.5)6 -	1573/5477.0)6 8
FSM$S5181	9301400.776 -	1573/5410.*86 8
FSM$S518/	9301410.776 -	1573/*45/.956 8

FSM$S5187	9301417.156 -	1573/*4*8./06 8
FSM$S518*	93014/*.706 -	1573/*4/9.076 8
FSM$S5185	9301475.*76 -	1573/*407.5*6 8
FSM$S5189	9301478.//6 -	1573/7457.506 8
FSM$S5187	9301450.906 -	1573/7477.156 8

FSM$S5/77	53584/0.576 -	1573074 1*.806 8
FSM$S5/7*	535840 5.556 -	15730/4*).006 8
FSM$S5/75	53574*9.976 -	15730/41).*76 8
FSM$S5/79	53574/9./)6 -	1573014 50.816 8
FSM$S5/77	535740*.5)6 -	1573014/7./16 8
FSM$S5/78	53594*5.796 -	1573014 00.776 8
FSM$S5/7)	53594/5./*6 -	1573004 7).176 8
FSM$S5/*0	535940 0.956 -	1573004 1*.*)6 8
FSM$S5/*1	535547*.)06 -	15935)451.096 8
FSM$S5/*/	535510.)/6 -	15935)470.)*6 8
FSM$S5/*7	535*47).916 -	15935)407.056 8
FSM$S5/**	535*407.056 -	159358 4**.8)6 8
FSM$S5/*5	535747 7.776 -	159358 4/*.5*6 8
FSM$S5/*9	535740*.7*6 -	159358 408.876 8
FSM$S5/*7	535/47*.976 -	1593574 5*.556 8
FSM$S5/*8	535/4/*.156 -	159357 4*).816 8
FSM$S5/*)	535/4/0.*06 -	159357 4*8.196 8
FSM$S5/50	53514*1.)*6 -	1593574 7/.5)6 8
FSM$S5/51	535140/.996 -	1593574 1)./96 8
FSM$S5/5/	53504//.976 -	1593574 08.1)6 8
FSM$S5/57	53*)4*/.116 -	159359 45).*76 8
FSM$S5/5*	53*)401.1/6 -	1593594 57.016 8
FSM$S5/55	53*841).8/6 -	159359 4*8.)56 8

FSM$S5/97	9310451.016 -	1903/)4/*.576 8
FSM$S5/9*	931041/.)*6 -	1903/)477./56 8
FSM$S5/95	930)475.*16 -	1903/)4*7.)86 8
FSM$S5/99	930)40/.1/6 -	1903/)455.776 8
FSM$S5/97	93084/).*76 -	19037040 8./)6 8
FSM$S5/98	930745 7.*16 -	1903704//.8/6 8
FSM$S5/9)	93074/9.176 -	19037047 8.886 8
[redacted]SM$S5/70	9309455.996 -	1903704 59.*56 8
[redacted]SM$S5/71	9309479.506 -	19037140 8.576 8
[redacted]SM$S5/7/	930941 7.7/6 -	190371 4/1./06 8
[redacted]SM$S5/77	9309407.776 -	190371471.1)6 8
[redacted]SM$S5/7*	930545/.076 -	190371477.806 8
[redacted]SM$S5/75	93054//.156 -	190371459.096 8
[redacted]SM$S5/79	930*457.156 -	19037/415.756 8

FSM$S5717	930/479.)06 -	1903504).116 8
FSM$S571*	9307407.0/6 -	190350**8.186 8
FSM$S5715	9307470.976 -	19035141 5.806 8
FSM$S5719	930745).786 -	190351**1.8)6 8
FSM$S5717	930*470.*06 -	19035/409.516 8
FSM$S5718	930540/.7/6 -	19035/4/).**6 8
FSM$S571)	9305475.**6 -	19035/450.916 8
FSM$S57/0	930940).996 -	1903574 0).)56 8
FSM$S57/1	9309**/.796 -	1903574/9./96 8
FSM$S57//	9307415.856 -	190357**0.)06 8
FSM$S57/7	9307**7.596 -	19035745 7.886 8
FSM$S57/*	9308419.596 -	19035*407.5)6 8
FSM$S57/5	9308450./06 -	19035*41).996 8
FSM$S57/9	930)41/.016 -	19035*4/7.756 8
FSM$S57/7	930)47*.096 -	19035*475.1*6 8
FSM$S57/8	930)4*1.1)6 -	19035*477.786 8
FSM$S57/)	9310**//.776 -	19035*4*8.886 8
FSM$S5770	93114 0*.)96 -	19035*457.8)6 8
FSM$S5771	9311**/8.1/6 -	19035540 1.756 8
FSM$S577/	9311451.*06 -	1903554 0*.856 8
FSM$S5777	931/**/9.8/6 -	19035540 8.1*6 8
FSM$S577*	93174 0/.756 -	1903554 0).986 8
FSM$S5775	931747/.086 -	1903554 0).956 8
FSM$S5779	931*401.786 -	19035540 8.*16 8
FSM$S5777	931*4*7.)*6 -	1903554 0*.576 8
FSM$S5778	9315**/5.816 -	19035*458./76 8
FSM$S577)	9319407./76 -	19035*4*).576 8
FSM$S57*0	9319**7.796 -	19035*478.9*6 8
FSM$S57*1	9317**/9.806 -	19035*4/5.*96 8
FSM$S57*/	9318405.*/6 -	19035*410.076 8
FSM$S57*7	9318477.786 -	1903574 5.176 8
FSM$S57**	931)40).796 -	1903574 8.956 8
FSM$S57*5	931)4*0.106 -	1903574/0.9*6 8
FSM$S57*9	93/041/.976 -	19035/45)./86 8
FSM$S57*7	93/0479.176 -	19035/4*/./*6 8
FSM$S57*8	93/0458.)/6 -	19035/4/*./86 8
FSM$S57*)	93/1419.906 -	19035/40).706 8
FSM$S5750	93/1**9.776 -	19035**1.796 8
FSM$S5751	93//41*.596 -	1903514 1/.5)6 8
FSM$S575/	93//4*1.076 -	190350**1.8)6 8
FSM$S5757	93/7407./76 -	1903504 07.8/6 8
FSM$S575*	93/7471.776 -	1903*)47/./56 8
FSM$S5755	93/7457./76 -	1903*8455.716 8
FSM$S5759	93/*419.716 -	1903*841).086 8
FSM$S5757	93/*477.196 -	1903*7**1.5*6 8
FSM$S5758	93/*455.7*6 -	1903*740/.876 8
FSM$S575)	93/5411.)86 -	1903*9**/7.0)6 8
FSM$S5790	93/5**/1.))6 -	1903*545*.7/6 8
FSM$S5791	93/5470.816 -	1903*5**/5.)96 8
FSM$S579/	93/5478.*/6 -	1903**459.896 8

FSM$S5797	93/54*7.706 -	1903**475.756 8
FSM$S579*	93/54*8.006 -	1903**411./76 8
FSM$S5795	93/5451.876 -	1903*74*9.)96 8
FSM$S5799	93/545*.)76 -	1903*74//.756 8
FSM$S5797	93/9400.076 -	1903*/4*/.106 8
FSM$S5798	93/940/.8/6 -	1903*/401.976 8
FSM$S579)	93/9407.7*6 -	1903*14/1.096 8
FSM$S5770	93/9401.586 -	1903*04*0.5*6 8
FSM$S5771	93/5457.556 -	1903*0400.176 8
FSM$S577/	93/5451./96 -	19037)4/0.0)6 8
FSM$S5777	93/54*7.086 -	190378**1.7/6 8
FSM$S577*	93/547/.8/6 -	19037840 7.856 8
FSM$S5775	93/54/0.576 -	1903774/9.5)6 8
FSM$S5779	93/5409./76 -	19037945 0.096 8
FSM$S5777	93/*4*).)86 -	19037941*.756 8
FSM$S5778	93/*471.806 -	1903754 7).586 8
FSM$S577)	93/*41/.*86 -	19037540 9.)16 8
FSM$S5780	93/7451.*76 -	19037*475.706 8
FSM$S5781	93/7478.076 -	19037*419.796 8
FSM$S578/	93/74/*.0/6 -	1903774 58.956 8
FSM$S5787	93/7400.576 -	1903774 70.706 8
FSM$S578*	93//475.786 -	1903774 07.886 8
FSM$S5785	93//40).706 -	19037/478.7*6 8
FSM$S5789	93/14*9.0/6 -	19037/417./06 8
FSM$S5787	93/14/1.**6 -	1903714 57.1/6 8
FSM$S5788	93/0457.0/6 -	1903714 75.)76 8
FSM$S578)	93/04/7.5)6 -	1903714 19./*6 8
FSM$S57)0	931)457./76 -	1903704 57.)86 8
FSM$S57)1	931)417.986 -	1903704 78.)16 8
FSM$S57)/	9318*1.1/6 -	190370 4/1.856 8

/) In the ta#"e,

a) 0ines are !enerated #y reference to points1 and

#) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

(1) $S% as in FSMTS…% &eans $erritoria" Sea1 and

ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of the ta#"e.

Point I&	'atit de	'on#it de
FSM$S5*09	9377*.9/6 -	15)37/50.)16 8
FSM$S5*07	9379).716 -	15)37/58.506 8
FSM$S5*08	9379/5./16 -	15)37707.816 8
FSM$S5*0)	937551.//6 -	15)37718.816 8
FSM$S5*10	937515.786 -	15)377/.*16 8
FSM$S5*11	937**0.716 -	15)377*7.886 8
FSM$S5*1/	937*09.116 -	15)37*05.1)6 8
FSM$S5*17	9377/.876 -	15)37*/*./)6 8
FSM$S5*1*	937700.9)6 -	15)37**5.1/6 8
FSM$S5*15	937/)/).996 -	15)37507.9/6 8
FSM$S5*19	93715).896 -	15)37571.7*6 8
FSM$S5*17	9371/55.5/6 -	15)375/5.*76 8
FSM$S5*18	9371/7.))6 -	15)3790*.776 8
FSM$S5*1)	9371/11.0*6 -	15)37917./96 8
FSM$S5*/0	9370*1.776 -	15)379*8.)16 8
FSM$S5*/1	93701*.**6 -	15)377//./56 8
FSM$S5*//	93/)5*.586 -	15)377*).76 8
FSM$S5*/7	93/)75.))6 -	15)37817.116 8
FSM$S5*/*	93/)18.716 -	15)378*5.816 8
FSM$S5*/5	93/)0/.786 -	15)37)15./86 8
FSM$S5*/9	93/8*).596 -	15)37)**1.856 8
FSM$S5*/7	93/877.*56 -	15)3*0408.)56 8
FSM$S5*/8	93/8/9.*96 -	15)3*0479.5/6 8
FSM$S5*/)	93/8/1.716 -	15)3*0450.976 8
FSM$S5*70	93/819.7*6 -	15)3*1405.176 8
FSM$S5*71	93/80*.886 -	15)3*1**/.006 8
FSM$S5*7/	93/755.*06 -	15)3*/1).7)6 8
FSM$S5*77	93/7*7.)76 -	15)3*/57./76 8
FSM$S5*7*	93/7*/.956 -	15)3*777.006 8
FSM$S5*75	93/77).196 -	15)3**08.)86 8
FSM$S5*79	93/777.*)6 -	15)3***1.)76 8
FSM$S5*77	93/777.776 -	15)3*541*.)/6 8
FSM$S5*78	93/778.176 -	15)3*559./*6 8
FSM$S5*7)	93/7*1.796 -	15)3*977.**6 8
FSM$S5**0	93/7*9.)06 -	15)3*718.7)6 8
FSM$S5**1	93/75*.786 -	15)3*758.)96 8

FSM$S5**/	93/840*.)56 -	15)3*847).016 8
FSM$S5**7	93/8417.876 -	15)3*)41).8*6 8
FSM$S5***	93/8477.186 -	15)3*)45).876 8
FSM$S5**5	93/84*7./76 -	15)3504//.)*6 8
FSM$S5**9	93/845*.176 -	15)3504*5.9)6 8
FSM$S5**7	93/)40*./56 -	15)35140 5.176 8
FSM$S5**8	93/)41*.)16 -	15)3514/*./96 8
FSM$S5**)	93/)47/.956 -	15)351457.**6 8
FSM$S5*50	93/)451.796 -	15)35/4/1.756 8
FSM$S5*51	937041/.186 -	15)35/4*).176 8
FSM$S5*5/	937047*.*16 -	15)357417.)16 8
FSM$S5*57	937058.096 -	15)3574*5.5*6 8
FSM$S5*5*	937141).7*6 -	15)35*408.9/6 8
FSM$S5*55	9371*/.*/6 -	15)35*470.7*6 8
FSM$S5*59	937/409.0*6 -	15)35*451.8*6 8
FSM$S5*57	937/4/7.8)6 -	15)3554 0).8/6 8
FSM$S5*58	937/450.*76 -	15)3554/9.)76 8
FSM$S5*5)	937710.516 -	15)3554*1.086 8
FSM$S5*90	937747 1.076 -	15)35545*.556 8
FSM$S5*91	937*407.0*6 -	15)359417.9/6 8
FSM$S5*9/	937*475.)*6 -	15)359471.076 8
FSM$S5*97	937540).706 -	15)3594*9.776 8
FSM$S5*9*	9375**./16 -	15)357400.996 8
FSM$S5*95	937940*.5)6 -	15)357407.)96 8
FSM$S5*99	937947 0.006 -	15)357419.156 8
FSM$S5*97	937955.706 -	15)3574/7.7)6 8
FSM$S5*98	937741/.796 -	15)3574/).1*6 8
FSM$S5*9)	9377*7.1/6 -	15)3574*0.876 8
FSM$S5*70	937841*.7)6 -	15)357451.186 8
FSM$S5*71	9378*9.0)6 -	15)358400.096 8
FSM$S5*7/	937)418.196 -	15)358407.*)6 8
FSM$S5*77	937)47).506 -	15)358411.916 8
FSM$S5*7*	93*0400.)96 -	15)358415.0)6 8
FSM$S5*75	93*0479.)*6 -	15)35841).*)6 8
FSM$S5*79	93*1417.0)6 -	15)3584//.086 8
FSM$S5*77	93*14*).776 -	15)3584//.896 8
FSM$S5*78	93*/4/5.596 -	15)3584/1.8/6 8
FSM$S5*7)	93*740*.556 -	15)358418.706 8
FSM$S5*80	93*74*7.716 -	15)358417.*76 8
FSM$S5*81	93**4/1.776 -	15)358409.196 8
FSM$S5*8/	93**45).716 -	15)357459.786 8
FSM$S5*87	93*5477.1/6 -	15)3574*5.796 8
FSM$S5*8*	93*940).096 -	15)357477.)16 8
FSM$S5*85	93*94*0.*76 -	15)3574/0.)86 8
FSM$S5*89	93*7411.196 -	15)357409.586 8
FSM$S5*87	93*74*1.186 -	15)359450.776 8
FSM$S5*88	93*8405.8/6 -	15)359479.*16 8
FSM$S5*8)	93*84/).8)6 -	15)3594/1.106 8
FSM$S5*)0	93*845).896 -	15)359400.106 8
FSM$S5*)1	93*)4/9.716 -	15)35547).9)6 8

FSM$S5*)/	93*)45*.176 -	15)35515.)86 8
FSM$S5*)7	9350/0.806 -	15)35*50.)06 8
FSM$S5*)*	9350*9.176 -	15)35*//*.*)6 8
FSM$S5*)5	935110.0)6 -	15)35759.8*6 8
FSM$S5*)9	93517/.976 -	15)357/8.016 8
FSM$S5*)7	935157.976 -	15)35/58.086 8
FSM$S5*)8	935/08.016 -	15)35/75.7/6 8
FSM$S5*))	935//7.**6 -	15)35/0/./*6 8
FSM$S5500	935/*5.056 -	15)351/7.776 8
FSM$S5501	935700.7)6 -	15)3505/.*06 8
FSM$S550/	93571*.9/6 -	15)35019./*6 8
FSM$S5507	9357/9.506 -	15)3*)47).7)6 8
FSM$S550*	935779.7)6 -	15)3*)401.)96 8
FSM$S5505	9357**./76 -	15)3*8//*.056 8
FSM$S5509	9357*8.*/6 -	15)3*805./86 8
FSM$S5507	935745*.*76 -	15)3*747/.516 8
FSM$S5508	935745).006 -	15)3*945).*)6 8
FSM$S550)	935*0/.116 -	15)3*977.786 8
FSM$S5510	935*0*.596 -	15)3*915.)76 8
FSM$S5511	935*07.186 -	15)3*5*0.*86 8
FSM$S551/	935*08.096 -	15)3*50*.)06 8
FSM$S5517	935*07.1)6 -	15)3**/).7/6 8
FSM$S551*	935*0*.576 -	15)3*757.8/6 8
FSM$S5515	935745).*96 -	15)3*717./16 8
FSM$S5519	935745/.086 -	15)3*/47/.)96 8
FSM$S5517	9357*/.*76 -	15)3*157.186 8
FSM$S5518	935770.556 -	15)3*11*.0/6 8
FSM$S551)	935719.*76 -	15)3*075.5)6 8
FSM$S55/0	935701.9/6 -	15)3*000.876 8
FSM$S55/1	935/**.)86 -	15)37)/9.)06 8
FSM$S55//	935/9.906 -	15)37857.886 8
FSM$S55/7	935/09.516 -	15)378/1.876 8
FSM$S55/*	9351**.786 -	15)37750.)56 8
FSM$S55/5	9351/1.*56 -	15)377/1.076 8
FSM$S55/9	9350/9.5)6 -	15)3795/.*56 8
FSM$S55/7	9350/0./96 -	15)379/5.186 8
FSM$S55/8	93500/.5*6 -	15)3755).7/6 8
FSM$S55/)	93*)471.)/6 -	15)37577.716 8
FSM$S5570	93*845).)16 -	15)3750).0*6 8
FSM$S5571	93*8/9.906 -	15)37*/*9.5)6 8
FSM$S557/	93*800.7*6 -	15)37*70.896 8
FSM$S5577	93*747*.)96 -	15)37*19.5*6 8
FSM$S557*	93*708.916 -	15)37*07./86 8
FSM$S5575	93*9*1.756 -	15)37751.106 8
FSM$S5579	93*9/7.806 -	15)377*5./76 8
FSM$S5577	93*9/0.786 -	15)377*/.7*6 8
FSM$S5578	93*5**.*86 -	15)377/8.976 8
FSM$S557)	93*5407.506 -	15)37719.)06 8
FSM$S55*0	93**/).)56 -	15)37707.196 8
FSM$S55*1	93*755.776 -	15)37/5)./)6 8

FSM$S55*/	93*74/0.*56 -	15)37/457.176 8
FSM$S55*7	93*/4*5./76 -	15)37/4*8.986 8
FSM$S55**	93*/40).)16 -	15)37/4*5.)76 8
FSM$S55*5	93*147*.*96 -	15)37/4**.))6 8
FSM$S55*9	93*0458./06 -	15)37/4*0.796 8
FSM$S55*7	93*04/1.786 -	15)37/478.776 8
FSM$S55*8	937)47).786 -	15)37/477.896 8
FSM$S55*)	9378457.876 -	15)37/47).786 8
FSM$S5550	9378419.096 -	15)37/4**.1*6 8
FSM$S5551	937747*.9/6 -	15)37/450.)16 8

Pohn*ei1Pa+in1Ant Territorial Seas (1$M)

1) $he outer "i&it of the territoria" sea of Pohn*ei, Pa+in and Ant is the "ine co&&encin! at point FSMTS...$ in the fo""o+in! ta#"e and runnin! a"on! !eodesic se.uentia""y connectin! each point in the ta#"e and endin! at the "ast point &entioned.

/) In the ta#"e,

a) 0ines are !enerated #y reference to points1 and

#) $he co"u&ns in the ta#"e set out the fo""o+in! infor&ation a#out the points,

i) $he point identifier (Point I2) is sho+n in the first co"u&n in the ta#"e1

(1) $S% as in FSMTS...% &eans $erritoria" Sea1 and

ii) $he !eo!raphic coordinates for each point are sho+n in the second and third co"u&ns of the ta#"e.

Point I&	'atit de	'on#it de
FSM$S555/	7300451.)/6 -	15737*47*.*96 8
FSM$S5557	730041*.)76 -	15737*4*8./06 8
FSM$S555*	935)478.876 -	157375407.)76 8
FSM$S5555	935)407.876 -	157375418.876 8
FSM$S5559	9358477.586 -	157375475./06 8
FSM$S5557	935840).)86 -	157375*8.876 8
FSM$S5558	9357*/.))6 -	157379407.716 8

FSM$S557/	935/45/.186 -	1573*045/.*96 8
FSM$S5577	935/479.186 -	1573*141*.*16 8
FSM$S557*	935/4/7.//6 -	1573*14/7.796 8
FSM$S5575	935/419.7)6 -	1573*14*7.006 8
FSM$S5579	935/417.)76 -	1573*14*7.776 8
FSM$S5577	9351455.576 -	1573*/417.096 8
FSM$S5578	93514170.776 -	1573*/40).*76 8
FSM$S557)	935140*.)06 -	1573*/40/.776 8
FSM$S5580	9350478.5/6 -	1573*1459.556 8
FSM$S5581	9350411.)/6 -	1573*1451.796 8
FSM$S558/	93*)477./96 -	1573*14*5.916 8
FSM$S5587	93*845*.7*6 -	1573*14*1.)96 8
FSM$S558*	93*84/).1)6 -	1573*14*0.996 8
FSM$S5585	93*840*.016 -	1573*14*0./56 8
FSM$S5589	93*74*1.)16 -	1573*14*0.586 8
FSM$S5587	93*740).596 -	1573*14*/./56 8
FSM$S5588	93*9477.776 -	1573*14*5.776 8
FSM$S558)	93*9401.716 -	1573*1450.*16 8
FSM$S55)0	93*54/9.*06 -	1573*1457.//6 8
FSM$S55)1	93*5400.**6 -	1573*/407./06 8
FSM$S55)/	93**477.116 -	1573*/410.596 8
FSM$S55)7	93**409.106 -	1573*/418.)86 8
FSM$S55)*	93*747).)76 -	1573*/4/8./16 8
FSM$S55)5	93*740/.706 -	1573*/4*7.186 8
FSM$S55)9	93*/4/9.776 -	1573*7400.1)6 8
FSM$S55)7	93*1450.)56 -	1573*741)./06 8
FSM$S55)8	93*1417.)16 -	1573*747/.9*6 8
FSM$S55))	93*04*/./16 -	1573*74*0.)/6 8

FSM$S57//	93*)459.986 -	15837*409.756 8
FSM$S57/7	9350477.8)6 -	15837*408.)76 8
FSM$S57/*	9350450.7)6 -	15837*40).756 8
FSM$S57/5	93514//.056 -	15837*40).7)6 8
FSM$S57/9	9351457./86 -	15837*408.086 8
FSM$S57/7	935/4/*.*/6 -	15837*405.*/6 8
FSM$S57/8	935/457.076 -	15837*401.*/6 8
FSM$S57/)	93574/).506 -	158377455.)76 8
FSM$S5770	935*401.956 -	158377**8.)86 8
FSM$S5771	935*471.996 -	158377**1.176 8
FSM$S577/	9355401./)6 -	158377477/.086 8
FSM$S5777	9355477.)86 -	158377**/0.5/6 8
FSM$S577*	9359409.086 -	158377407.*16 8
FSM$S5775	9359475.016 -	15837/45*.*96 8
FSM$S5779	9359**/.856 -	15837/451.896 8
FSM$S5777	9357415.976 -	15837/**1.056 8

FSM$S577/	730)408.086 -	1583/945).776 8
FSM$S5777	730)47*.786 -	1583/947/.886 8
FSM$S577*	7310400.096 -	1583/9405.086 8
FSM$S5775	731047.106 -	1583/54**.776 8
FSM$S5779	731078.)76 -	1583/5419.*96 8
FSM$S5777	731045).*/6 -	1583/*4*7.1*6 8
FSM$S5778	7311415.796 -	1583/*471.*16 8
FSM$S577)	731470.8/6 -	1583/*415./06 8
FSM$S5780	731475.8*6 -	1583/*40).786 8
FSM$S5781	7311*5.)76 -	1583/745).876 8
FSM$S578/	731/400.1*6 -	1583/74*5./06 8
FSM$S5787	731/4/0.9*6 -	1583/74//.8*6 8
FSM$S578*	731/4*0.1)6 -	1583//45).9*6 8
FSM$S5785	731/45).*)6 -	1583//475.176 8
FSM$S5789	731741*.856 -	1583//41*.086 8
FSM$S5787	73174/).*76 -	1583/145/.*)6 8
FSM$S5788	73174**.1/6 -	1583/14/)./86 8
FSM$S578)	731*40*.**6 -	1583/0457.816 8
FSM$S57)0	731*4//.7/6 -	1583/0417./96 8
FSM$S57)1	731*478.)/6 -	15831)47).7/6 8
FSM$S57)/	731*45/.)76 -	15831)401.7*6 8
FSM$S57)7	731540*.8*6 -	158318//.//6 8
FSM$S57)*	731541l.0/6 -	15831745 8.196 8
FSM$S57)5	731519.776 -	15831747 7.)16 8
FSM$S57)9	731518.)86 -	158317/0.576 8
FSM$S57)7	7315/*.)/6 -	158319*7.)/6 8
FSM$S57)8	7315/8.))6 -	15831940 7.016 8
FSM$S57))	731571.706 -	158315/8.**6 8
FSM$S5800	731571.596 -	15831*4*).806 8
FSM$S5801	731570.916 -	15831*4//.)16 8
FSM$S580/	7315/7.8)6 -	158317*7.096 8
FSM$S5807	7315/7.*76 -	158317408.906 8
FSM$S580*	731519.)16 -	15831/470.**6 8
FSM$S5805	731508.776 -	158311 45/.986 8
FSM$S5809	731*457.876 -	158311415.*76 8
FSM$S5807	731*451./06 -	15831045*.796 8
FSM$S5808	731*47).856 -	158310/7.076 8
FSM$S580)	731*4/7.0*6 -	15830)451.)56 8
FSM$S5810	731*41/.7)6 -	15830)4/1.*56 8
FSM$S5811	731*40/.976 -	15830)400.596 8
FSM$S581/	731751.886 -	158308*0.016 8
FSM$S5817	7317*8.806 -	15830847*.7)6 8
FSM$S581*	731771.076 -	15830807.)16 8
FSM$S5815	731717.7/6 -	158307*/.716 8
FSM$S5819	731740/.8/6 -	158307/1.//6 8
FSM$S5817	731701.7/6 -	158307l).1/6 8
FSM$S5818	731/4**.**6 -	158309459.*06 8
FSM$S581)	731/41).976 -	158309/5.)86 8
FSM$S58/0	731145).596 -	1583094 0/.5*6 8
FSM$S58/1	7311*/.)96 -	158305**.*56 8

FSM$S58//	7311471.806 -	158305408.906 8
FSM$S58/7	731141 8.816 -	15830*477.796 8
FSM$S58/*	731140/.556 -	1583074 5*.)06 8
FSM$S58/5	7310**.106 -	1583074 17.**6 8
FSM$S58/9	7310 4/7.576 -	15830/4*1.116 8
FSM$S58/7	731040 0.)06 -	15830/409.076 8
FSM$S58/8	730)4*0.9)6 -	1583014 77.5/6 8
FSM$S58/)	730)41).1*6 -	1583014 10.0/6 8
FSM$S5870	7308459./86 -	158300 4*7.5)6 8
FSM$S5871	730)401.506 -	158300 4*0.))6 8
FSM$S587/	730)471.996 -	158300 4/*.)86 8
FSM$S5877	731040 1.076 -	158300407.576 8
FSM$S587*	7310 4/).5*6 -	15735)4*8.7)6 8
FSM$S5875	731045 7.1*6 -	15735)4/8.986 8
FSM$S5879	731140*.706 -	15735)4//.896 8
FSM$S5877	7311475.7*6 -	157358457.776 8
FSM$S5878	731/405.716 -	157358470.106 8
FSM$S587)	731/477.7/6 -	157358401./76 8
FSM$S58*0	731/45).706 -	157357470.)76 8
FSM$S58*1	731740 8.1)6 -	157357 4/1.786 8
FSM$S58*/	731747/.776 -	157359 45*.7/6 8
FSM$S58*7	731745 5.056 -	157359 4/5.976 8
FSM$S58**	731*419./)6 -	157355455.)16 8
FSM$S58*5	731*479.016 -	157355 4/5.1/6 8
FSM$S58*9	731*45*.156 -	15735*457.796 8
FSM$S58*7	731541 1.1/6 -	15735*4/0./86 8
FSM$S58*8	7315 4/9.786 -	157357 4*9.786 8
FSM$S58*)	7315 4*1.786 -	157357407.706 8
FSM$S5850	731545*.1*6 -	15735/4/8./76 8
FSM$S5851	731558.7*6 -	15735/41).1*6 8
FSM$S585/	731940 9.//6 -	15735/401.*/6 8
FSM$S5857	731941).756 -	157351 4/).816 8
FSM$S585*	731947 0.)86 -	157350457.906 8
FSM$S5855	7319 4*1.086 -	157350 4/*.8)6 8
FSM$S5859	731945 0.016 -	1573*)450.9/6 8
FSM$S5857	731957./96 -	1573*)415.)96 8
FSM$S5858	731740/.816 -	1573*84*0.)86 8
FSM$S585)	731707.776 -	1573*8418./96 8
FSM$S5890	731710./)6 -	1573*8401.)/6 8
FSM$S5891	731741*.776 -	1573*747*.7*6 8
FSM$S589/	731717.7*6 -	1573*707.**6 8
FSM$S5897	731741).576 -	1573*9479.776 8
FSM$S589*	7317 4/0.596 -	1573*5458.*56 8
FSM$S5895	731741).916 -	1573*54/0.586 8
FSM$S5899	731719.976 -	1573**4*/.806 8
FSM$S5897	731711.786 -	1573**405./76 8
FSM$S5898	731740*.9/6 -	1573*74/9.776 8
FSM$S589)	731945 5.796 -	1573*/4*7.)96 8
FSM$S5870	7319 4**.0/6 -	1573*/410.106 8
FSM$S5871	731947 0.9*6 -	1573*147/.)76 8

FSM$S587/	7319415./56 -	1573*0459.5*6 8
FSM$S5877	7315457.)06 -	1573*04/1.056 8
FSM$S587*	7315478.9*6 -	15737)4*9.556 8
FSM$S5875	73154/9.0*6 -	15737)4/9.106 8
FSM$S5879	731541/.776 -	15737)409.086 8
FSM$S5877	731540).8/6 -	15737)401.796 8
FSM$S5878	731*4**.786 -	1573784/9.)76 8
FSM$S587)	731*419.)/6 -	15737745 7.986 8
FSM$S5880	73174*7.5/6 -	1573774//.176 8
FSM$S5881	7317419.706 -	1573794 5/.786 8
FSM$S588/	731/4*7.796 -	1573794/*.596 8
FSM$S5887	731/408.876 -	1573754 58.7*6 8
FSM$S588*	731147/.876 -	1573754 75.076 8
FSM$S5885	7310455.*86 -	1573754 17.5/6 8
FSM$S5889	7310419.)16 -	15737*45*./96 8
FSM$S5887	730)4**.)76 -	15737*4*0.776 8
FSM$S5888	730)41/.*06 -	15737*4/8.0*6 8
FSM$S588)	730847)./76 -	15737*417./)6 8
FSM$S58)0	7308405.996 -	15737*408.156 8
FSM$S58)1	73074/9.*86 -	15737745).516 8
FSM$S58)/	73094*9.8)6 -	1573774 57.096 8
FSM$S58)7	7309409.))6 -	1573774*8.8/6 8
FSM$S58)*	73054/9.)76 -	1573774*9.806 8
FSM$S58)5	730*4*9.816 -	1573774*7.006 8
FSM$S58)9	730*409.796 -	1573774*).*76 8
FSM$S58)7	73074/9.)/6 -	15737745*.086 8
FSM$S58)8	730/4*7.7)6 -	15737*400.)76 8
FSM$S58))	730/408.706 -	15737*40).)96 8
FSM$S5)00	73014/).776 -	15737*4/1.156 8
FSM$S5)01	7300451.)/6 -	15737*47*.*96 8

; osrae Territorial Seas (1$M)

) - 2 .14976 ( )6.4712 (1) The outer limit of the territorial sea ux t412 .94T 1133T 0Q 0 73 (73)(7)09769i73 (s)1769n (a)7.8/n77 8

FSM$S900/	53/0417.*/6 -	19731*410.9/6 8
FSM$S9007	53/04*).876 -	19731*409.996 8
FSM$S900*	53/045/.706 -	19731*409./56 8
FSM$S9005	53/1470.*76 -	19731*40/.196 8

FSM$S905/	5377450.*06 -	19/3554//.016 8
FSM$S9057	5377475.556 -	19/35*4*7.816 8