# Federated States of Micronesia Maritime Bo ndaries

# Conti! o s "one

In exercise of the authority of the President of the Federated States of Micronesia (FSM) pursuant to 18 F.S.M.C. §107 of the Code of the Federated States of Micronesia ( nnotated) to issue re!u"ation esta#"ishin! the Conti!uous $one (C$) of the Federated States of Micronesia⸝ the President here#y dec"ares the C$ (&'M) of the Federated States of Micronesia referenced to ( or"d )eodetic Syste* 1+8'⸝ as fo""o , s-

#! I Conti! o s "one ($‰M)
1)  . he outer "i*it of the conti!uous ⁄one of #! I is the "ine co**encin! at point FSMC"‰‰&' in the fo""o , in! ta#"e and runnin! a"on! !eodesic se0uentia""y connectin! each point in the ta#"e and endin! at the "ast point *entioned.

| FSMC$ ' '7+ | 8410ĵ99.+07 8 | 197401ĭ&6.:+7 ; |
|---|---|---|
| FSMC$ ' '80 | 840+ĵ6:.817 8 | 197401ĵ69.987 ; |
| FSMC$ ' '81 | 840+ĭ&0.:97 8 | 19740&ĭ&&.&67 ; |
| FSMC$ ' '8& | 8408ĵ9:.017 8 | 197409ĵ00.167 ; |
| FSMC$ ' '89 | 8407ĵ6&.+67 8 | 197409ĵ9+.8'7 ; |
| FSMC$ ' '8' | 8407ĵ11.6&7 8 | 19740'ĭ&1.&97 ; |
| FSMC$ ' '86 | 840:ĵ91.7+7 8 | 197406ĵ0'.&77 ; |
| FSMC$ ' '8: | 8406ĵ69.897 8 | 197406ĵ'8.887 ; |
| FSMC$ ' '87 | 8406ĭ&'.817 8 | 19740:ĭ&6.167 ; |
| FSMC$ ' '88 | 840'ĵ6:.+:7 8 | 197407ĵ0&.997 ; |
| FSMC$ ' '8+ | 840'ĵ90.917 8 | 197407ĵ'0.987 ; |
| FSMC$ ' '+0 | 840'ĵ0:.007 8 | 197408ĵ17.0+7 ; |
| FSMC$ ' '+1 | 8409ĵ'&.817 8 | 197408ĵ6'.697 ; |
| FSMC$ ' '+& | 8409ĭ&:.6:7 8 | 19740+ĭ&1.+67 ; |
| FSMC$ ' '+9 | 840&ĵ66.067 8 | 19740+ĵ'6.:17 ; |
| FSMC$ ' '+' | 840&ĭ&'.1+7 8 | 197410ĵ10.1&7 ; |
| FSMC$ ' '+6 | 8401ĵ'0.6:7 8 | 197410ĵ'7.067 ; |
| FSMC$ ' '+: | 8400ĵ68.'&7 8 | 197411ĭ&6.:87 ; |
| FSMC$ ' '+7 | 8400ĵ17.897 8 | 19741&ĵ06.+67 ; |
| FSMC$ ' '+8 | 746+ĵ98.867 8 | 19741&ĵ'7.7+7 ; |
| FSMC$ ' '++ | 746+ĵ01.667 8 | 197419ĵ91.197 ; |
| FSMC$ '600 | 7468ĭ&6.+87 8 | 19741'ĵ16.+&7 ; |
| FSMC$ '601 | 7467ĵ6&.&07 8 | 197416ĵ0&.077 ; |
| FSMC$ '60& | 7467ĵ'7.:97 8 | 197416ĵ08.:07 ; |
| FSMC$ '609 | 7467ĵ1'.877 8 | 197416ĵ67.687 ; |

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|---|---|---|
| FSMC$'6:7 | 84&&&1.&77 8 | 19746:11.+17 ; |
| FSMC$'6:8 | 84&9:0+.0'7 8 | 19746:9+.'07 ; |
| FSMC$'6:+ | 84&9:67.817 8 | 19746706.0'7 ; |

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|---|---|---|
| FSMC$':11 | 8467519.:67 8 | 1974'6561.697 ; |
| FSMC$':1& | 8467587.'77 8 | 1974'6&9.687 ; |
| FSMC$':19 | 8467510.:+7 8 | 1974''566.997 ; |
| FSMC$':1' | 84685'0&.:77 8 | 1974''50:.1+7 ; |
| FSMC$':16 | 846855&.8&7 8 | 1974'951:.&77 ; |
| FSMC$':1: | 8468597.0+7 8 | 1974'&5'0.'67 ; |
| FSMC$':17 | 8468560.'07 8 | 1974'&50'.&:7 ; |
| FSMC$':18 | 846+506.+87 8 | 1974'151+.'87 ; |
| FSMC$':1+ | 846+5&0.0+7 8 | 1974'059'.&17 ; |
| FSMC$':&0 | 846+59&.797 8 | 19749+5'8.607 ; |
| FSMC$':&1 | 846+5':.+&7 8 | 197498561.197 ; |
| FSMC$':&& | 846+568.777 8 | 197497569.&&7 ; |
| FSMC$':&9 | +400508.&87 8 | 19749:56'.887 ; |
| FSMC$':&' | +400516.'&7 8 | 197496:6:.1+7 ; |
| FSMC$':&6 | +400580.&&7 8 | 197496501.777 ; |
| FSMC$':&: | +400&&.++7 8 | 19749'507.1+7 ; |
| FSMC$':&7 | +400539.717 8 | 1974995&.6:7 ; |
| FSMC$':&8 | +400&&.9+7 8 | 19749&517.+97 ; |
| FSMC$':&+ | +40051+.097 8 | 197491&9.9+7 ; |
| FSMC$':90 | +490519.:97 8 | 197490&+.0&7 ; |
| FSMC$':90 | +460568.777 8 | |

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|---|---|---|
| FSMC$':66 | 8461 6'.897 8 | 197411 98.877 ; |
| FSMC$':6: | 8461 9&.1&7 8 | 197410 69.:87 ; |
| FSMC$':67 | 8461 &&.787 8 | 197410 9:.0:7 ; |
| FSMC$':68 | 8460 66.:67 8 | 19740+ '7.077 ; |
| FSMC$':6+ | 8460 &:..:67 8 | 197408 6+.177 ; |
| FSMC$'::0 | 8460 0+.0+7 8 | 197408 91.977 ; |
| FSMC$'::1 | 84'+ '0.''7 8 | 197407 '8.667 ; |
| FSMC$'::& | 84'+ 10.907 8 | 197407 0:.777 ; |

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|---|---|---|
| FSMC$6786 | +409$91.'+7 8 | 197461$&7.907 ; |
| FSMC$678: | +409$07.797 8 | 19746&$18.8:7 ; |
| FSMC$6787 | +40&$'6.+87 8 | 197469$11.917 ; |
| FSMC$6788 | +40&$&:.&87 8 | 19746'$0'.687 ; |
| FSMC$678+ | +40&$08.::7 8 | 19746'$68.687 ; |
| FSMC$67+0 | +401$69.167 8 | 197466$69.&97 ; |
| FSMC$67+1 | +401$9+.777 8 | 19746:$'8.''7 ; |
| FSMC$67+& | +401$8.6'7 8 | 197467$''.1'7 ; |
| FSMC$67+9 | +401$1+.'87 8 | 197468$'0.&97 ; |
| FSMC$67+' | +401$19.197 8 | 19746+$90.687 ; |
| FSMC$67+6 | +401$08.6'7 8 | 198400$&1.117 ; |
| FSMC$67+: | +401$06.:+7 8 | 198401$11.787 ; |
| FSMC$67+7 | +401$0'.'07 8 | 19840&$11.967 ; |
| FSMC$67+8 | +401$06.697 8 | 198409$10.+97 ; |
| FSMC$67++ | +401$0+.087 8 | 19840'$10.'17 ; |
| FSMC$6800 | +401$16.0'7 8 | 198406$0+.:+7 ; |
| FSMC$6801 | +401$&9.'17 8 | 19840:$08.:87 ; |
| FSMC$680& | +401$9'.187 8 | 198407$07.&87 ; |
| FSMC$6809 | +401$'7.917 8 | 198408$06.987 ; |
| FSMC$680' | +40&$0&.7+7 8 | 19840+$0&.+07 ; |
| FSMC$6806 | +40&$&0.:07 8 | 19840+$6+.797 ; |
| FSMC$680: | +40&$'0.717 8 | 198410$66.787 ; |
| FSMC$6807 | +409$09.087 8 | 198411$60.+:7 ; |
| FSMC$6808 | +409$&7.:77 8 | 19841&$'6.187 ; |
| FSMC$680+ | +409$'+.+67 8 | 198419$90.7:7 ; |
| FSMC$6810 | +40'$19.817 8 | 19841'$16.697 ; |
| FSMC$6811 | +40'$9.8+7 8 | 198416$07.:07 ; |
| FSMC$681& | +406$1:.087 8 | 198416$68.977 ; |
| FSMC$6819 | +406$''.+&7 8 | 19841:$'0.707 ; |
| FSMC$681' | +40:$1'.&87 8 | 198417$90.&07 ; |
| FSMC$6816 | +40:$'7.&67 8 | 198418$&1.:97 ; |
| FSMC$681: | +407$&&.9'7 8 | 19841+$11.:&7 ; |
| FSMC$6817 | +407$&8.:07 8 | 19841+$&0.&07 ; |
| FSMC$6818 | +407$60.'87 8 | 19841+$60.::7 ; |
| FSMC$681+ | +408$19.197 8 | 1984&0$&0.667 ; |
| FSMC$68&0 | +408$97.6:7 8 | 1984&1$0+.'17 ; |
| FSMC$68&1 | +40+$09.787 8 | 1984&1$67.997 ; |
| FSMC$68&& | +40+$91.777 8 | 1984&&$''.&17 ; |
| FSMC$68&9 | +410$01.'+7 8 | 1984&9$90.017 ; |
| FSMC$68&' | +410$1&.9+7 8 | 1984&9$':.0+7 ; |
| FSMC$68&6 | +410$&9.067 8 | 1984&'$01.'77 ; |
| FSMC$68&: | +410$'7.:17 8 | 1984&'$96.867 ; |
| FSMC$68&7 | +411$19.167 8 | 1984&6$0+.607 ; |
| FSMC$68&8 | +411$9+.:67 8 | 1984&6$'&.987 ; |

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|---|---|---|
| FSMC$68&+ | +41&50:.1&7 8 | 1984&:516.'77 ; |
| FSMC$6890 | +41&5:.817 8 | 1984&:5'9.'+7 ; |
| FSMC$6891 | +41&5'8.1:7 8 | 1984&7511.007 ; |
| FSMC$689& | +419&5'.6:7 8 | 1984&7566.087 ; |
| FSMC$6899 | +41'50&.:67 8 | 1984&8597.:+7 ; |
| FSMC$689' | +41'5'&.987 8 | 1984&+518.7:7 ; |
| FSMC$6896 | +416&59.:77 8 | 1984&+568.&97 ; |
| FSMC$689: | +41:50:.'87 8 | 19849059:.097 ; |
| FSMC$6897 | +41:560.1:7 8 | 19849151.8&7 ; |
| FSMC$6898 | +417596.187 8 | 19849156.887 ; |
| FSMC$689+ | +418&51.'+7 8 | 19849&518.1'7 ; |
| FSMC$68'0 | +41+50+.017 8 | 19849&5'8.677 ; |
| FSMC$68'1 | +41+567.:77 8 | 19849951 7.1&7 ; |
| FSMC$68'& | +4&05'7.9+7 8 | 1984995'9.7'7 ; |
| FSMC$68'9 | +4&1598.117 8 | 19849'508.'07 ; |
| FSMC$68'' | +4&&5&:.917 8 | 19849'5&+.7+7 ; |
| FSMC$68'6 | +4&9516.&67 8 | 19849'5'+.9+7 ; |
| FSMC$68': | +4&'50'.877 8 | 19849607.&07 ; |
| FSMC$68'7 | +4&'598.667 8 | 19849651&0.6+7 ; |
| FSMC$68'8 | +4&659'.'07 8 | 19849651'0.+'7 ; |
| FSMC$68'+ | +4&:591.097 8 | 19849651568.+77 ; |
| FSMC$6860 | +4&751+.+97 8 | 19849:51&.767 ; |
| FSMC$6861 | +4&850+.&77 8 | 19849:5&'.7+7 ; |
| FSMC$686& | +4&856+.007 8 | 19849:596.0+7 ; |
| FSMC$6869 | +4&+5'+.0:7 8 | 19849:5'9.:&7 ; |
| FSMC$686' | +4905'1.807 8 | 19849:560.877 ; |
| FSMC$6866 | +49159'.777 8 | 19849:56:.177 ; |
| FSMC$686: | +49&5&7.+07 8 | 19849:56+.617 ; |
| FSMC$6867 | +499&51.117 8 | 198497500.877 ; |
| FSMC$6868 | +49'51'.997 8 | 198497500.&:7 ; |
| FSMC$686+ | +49'560.0&7 8 | 19849:568.887 ; |
| FSMC$68:0 | +4965'&.:97 8 | 19849:566.667 ; |
| FSMC$68:1 | +49:596.0+7 8 | 19849:560.&+7 ; |
| FSMC$68:& | +4975&7.9&7 8 | 19849:5'9.117 ; |
| FSMC$68:9 | +49851+.&67 8 | 19849:59'.017 ; |
| FSMC$68:' | +49+510.8&7 8 | 19849:5&9.017 ; |
| FSMC$68:6 | +4'050'.:17 8 | 19849:50+.+&7 ; |
| FSMC$68:: | +4'0567.877 8 | 1984965:'.777 ; |
| FSMC$68:7 | +4'1560.617 8 | 1984965 97.677 ; |
| FSMC$68:8 | +4'&5'&.':7 8 | 19849651 8.967 ; |
| FSMC$68:+ | +4'9599.:'7 8 | 19849'567.167 ; |
| FSMC$6870 | +4''517.797 8 | 19849'597.197 ; |
| FSMC$6871 | +4'6550&.687 8 | 19849'51:.'&7 ; |
| FSMC$687& | +4'65':.717 8 | 19849956'.1+7 ; |

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|---|---|---|
| FSMC$6879 | +4':90.0:7 8 | 198499;90.'67 ; |
| FSMC$687' | +4':6:.:'7 8 | 198499;1:.017 ; |
| FSMC$6876 | +4'7;61.197 8 | 19849&;66.&77 ; |
| FSMC$687: | +4'8;''.7:7 8 | 19849&;9&.9'7 ; |

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|---|---|---|
| FSMC$6+17 | 1040&⁵0&.70⁷ 8 | 198400⁵61.6:⁷ ; |
| FSMC$6+18 | 10401⁵'0.+&⁷ 8 | 19746+⁵67.+'⁷ ; |
| FSMC$6+1+ | 10401⁵17.0'⁷ 8 | 19746+⁵06.&9⁷ ; |
| FSMC$6+&0 | 10400⁵61.11⁷ 8 | 197468⁵19.69⁷ ; |
| FSMC$6+&1 | 10400⁵&9.16⁷ 8 | 197467⁵&&.+0⁷ ; |
| FSMC$6+&& | +46+⁵69.&9⁷ 8 | 19746:⁵99.''⁷ ; |
| FSMC$6+&9 | +46+⁵&1.98⁷ 8 | 197466⁵'6.&&⁷ ; |
| FSMC$6+&' | +468⁵67.91⁷ 8 | 197466⁵10.++⁷ ; |
| FSMC$6+&6 | +468⁵9&.&7⁷ 8 | 19746'⁵97.'8⁷ ; |

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|---|---|---|
| FSMC$6+:1 | +497;0+.&67 8 | 19749+;'+.867 ; |
| FSMC$6+:& | +49:;1'.+97 8 | 19749+;91.617 ; |
| FSMC$6+:9 | +496;1+.+'7 8 | 19749+;16.977 ; |
| FSMC$6+:' | +49';&'.967 8 | 19749+;01.'&7 ; |
| FSMC$6+:6 | +499;97.:77 8 | 197498;61.917 ; |
| FSMC$6+:: | +49&;60.:87 8 | 197498;'&.767 ; |
| FSMC$6+:7 | +49&;09.''7 8 | 197498;96.777 ; |
| FSMC$6+:8 | +491;'0.:77 8 | 197498;&+.817 ; |
| FSMC$6+:+ | +490;'&.697 8 | 197498;1:.1+7 ; |
| FSMC$6+70 | +4&+;6'.987 8 | 197498;0:.997 ; |
| FSMC$6+71 | +4&+;06.+97 8 | 197497;68.1&7 ; |
| FSMC$6+7& | +4&8;10.897 8 | 197497;60.:77 ; |
| FSMC$6+79 | +4&7;16.'87 8 | 197497;'6.9:7 ; |
| FSMC$6+7' | +4&:;1+.+77 8 | 197497;'&.1+7 ; |
| FSMC$6+76 | +4&6;&'.987 8 | 197497;'1.187 ; |
| FSMC$6+7: | +4&'&8.807 8 | 197497;'&.9&7 ; |
| FSMC$6+77 | +4&9;99.907 8 | 197497;'6.:07 ; |
| FSMC$6+78 | +4&&;97.+:7 8 | 197497;61.097 ; |
| FSMC$6+7+ | +4&1;'&.887 8 | 197497;68.:07 ; |
| FSMC$6+80 | +4&0;'8.1&7 8 | 197498;08.&+7 ; |

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|---|---|---|
| FSMC$00+6 | +49'00.007 8 | 1'0408'68.917 ; |
| FSMC$00+: | +4990:.'17 8 | 1'040+&8.&'7 ; |
| FSMC$00+7 | +49&1'.197 8 | 1'0410'00.'&7 ; |
| FSMC$00+8 | +491&9.&'7 8 | 1'0410'9'.807 ; |
| FSMC$00++ | +490'99.867 8 | 1'0411'11.9&7 ; |
| FSMC$0100 | +4&+''.097 8 | 1'0411''+.+17 ; |
| FSMC$0101 | +4&86+.877 8 | 1'041&'90.607 ; |
| FSMC$010& | +4&816.':7 8 | 1'0419'19.0&7 ; |
| FSMC$0109 | +4&7'9&.887 8 | 1'0419'67.9+7 ; |
| FSMC$010' | +4&:'6&.&07 8 | 1'041''9.6'7 ; |

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|---|---|---|
| FSMC$0916 | 10419;'0.1:7 8 | 19+41&;&1.':7 ; |
| FSMC$091: | 1041&;60.1+7 8 | 19+411;66.7+7 ; |
| FSMC$0917 | 10411;6+.&77 8 | 19+411;9&.117 ; |
| FSMC$0918 | 10411;07.'87 8 | 19+411;10.'97 ; |
| FSMC$091+ | 10410;18.8:7 8 | 19+410;6&.0+7 ; |
| FSMC$09&0 | 1040+;&+.:17 8 | 19+410;96.617 ; |
| FSMC$09&1 | 10408;99.+87 8 | 19+410;1+.0'7 ; |
| FSMC$09&& | 10407;97.797 8 | 19+410;0'.897 ; |
| FSMC$09&9 | 1040:;'0.+:7 8 | 19+40+;6&.+07 ; |
| FSMC$09&' | 10406;'9.777 8 | 19+40+;'9.&+7 ; |
| FSMC$09&6 | 1040';':.&97 8 | 19+40+;96.++7 ; |
| FSMC$09&: | 10409;'8.':7 8 | 19+40+;91.097 ; |
| FSMC$09&7 | 1040&;60.6'7 8 | 19+40+;&8.'17 ; |
| FSMC$09&8 | 10401;6&.667 8 | 19+40+;&8.197 ; |
| FSMC$09&+ | 10400;6'.:07 8 | 19+40+;90.1+7 ; |
| FSMC$0990 | +46+;6:.7+7 8 | 19+40+;9'.:07 ; |
| FSMC$0991 | +468;6+.1+7 8 | 19+40+;'1.9'7 ; |

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|---|---|---|
| FSMC$6:91 | 74'8&&.7&7 8 | 1'04'0{6:.1&7 ; |
| FSMC$6:9& | 74'+{01.'07 8 | 1'04'1{9+.6&7 ; |
| FSMC$6:99 | 74'+{'1.787 8 | 1'04'&{&1.997 ; |
| FSMC$6:9' | 7460{&9.7+7 8 | 1'04'9{01.'+7 ; |
| FSMC$6:96 | 7461{07.887 8 | 1'04'9{'0.'87 ; |
| FSMC$6:9: | 7461{69.607 8 | 1'04'{17.:'7 ; |
| FSMC$6:97 | 746&{'0.:07 8 | 1'04'{6&.+17 ; |
| FSMC$6:98 | 7469{&+.087 8 | 1'04'6{&:.&'7 ; |
| FSMC$6:9+ | 746'{18.877 8 | 1'04'6{67.677 ; |
| FSMC$6:'0 | 7466{0+.8+7 8 | 1'04':{&:.867 ; |
| FSMC$6:'1 | 746:{0&.067 8 | 1'04':{6'.097 ; |
| FSMC$6:'& | 746:{66.&77 8 | 1'04'7{1+.0:7 ; |
| FSMC$6:'9 | 7467{'+.':7 8 | 1'04'7{'1.+17 ; |
| FSMC$6:'' | 7468{''.6&7 8 | 1'04'8{0&.697 ; |
| FSMC$6:'6 | 746+{'0.987 8 | 1'04'8{&0.8+7 ; |
| FSMC$6:': | 8400{9:.+97 8 | 1'04'8{9:.+:7 ; |
| FSMC$6:'7 | 8401{9'.0+7 8 | 1'04'8{60.717 ; |
| FSMC$6:'8 | 840&{91.7:7 8 | 1'04'+{0&.197 ; |
| FSMC$6:'+ | 8409{&+.8'7 8 | 1'04'+{11.187 ; |
| FSMC$6:60 | 840'{&8.&'7 8 | 1'04'+{17.8:7 ; |
| FSMC$6:61 | 8406{&:.8:7 8 | 1'04'+{&&.1:7 ; |
| FSMC$6:6& | 840:{&6.:17 8 | 1'04'+{&'.077 ; |
| FSMC$6:69 | 8407{&'.987 8 | 1'04'+{&9.677 ; |
| FSMC$6:6' | 8407{9+.777 8 | 1'04'+{&9.087 ; |
| FSMC$6:66 | 8407{'+.+97 8 | █████ +{&&.:87 ; |
| FSMC$6:6: | 8408{'7.+77 8 | 1'04'+{1+.1'7 ; |

| FSMC$6:76 | 84&'ʃ91.997 8 | 1'04'&ʃ09.617; |
|---|---|---|
| FSMC$6:7: | 84&6ʃ08.':7 8 | 1'04'1&8.607; |
| FSMC$6:77 | 84&6ʃ''.9'7 8 | 1'04'0ʃ6&.&07; |
| FSMC$6:78 | 84&:ʃ18.+&7 8 | 1'04'0ʃ1'.:67; |
| FSMC$6:7+ | 84&:ʃ6&.1:7 8 | 1'049+ʃ96.+07; |
| FSMC$6:80 | 84&7ʃ18.:07 8 | 1'049+ʃ09.'87; |
| FSMC$6:81 | 84&7ʃ6'.967 8 | 1'0498ʃ17.007; |
| FSMC$6:8& | 84&8ʃ&8.&07 8 | 1'0497ʃ&+.0+7; |
| FSMC$6:89 | 84&+ʃ00.087 8 | 1'049:ʃ9+.867; |

FSMC$6:8'  84&+ʃ&+.+:7 8  1'0496ʃ'+.9:7;

**2  ri+i3 Conti!  o  s "one ($%M)**

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FSMC$917+          :41:69.:87 8                    1'&46:68.1:7 ;

| FSMC$9&:7 | 7406§09.007 8 | 1 '9410§'8.7&7 ; |
|-----------|--------------|-----------------|
| FSMC$9&:8 | 7406§19.+67 8 | 1 '941031&.787 ; |
| FSMC$9&:+ | 7406§&7.177 8 | 1 '940+§&6.&67 ; |
| FSMC$9&70 | 7406§98.7:7 8 | 1 '9408§97.&+7 ; |
| FSMC$9&71 | 7406§'8.717 8 | 1 '94075'8.+77 ; |
| FSMC$9&7& | 7406§67.017 8 | 1 '9407§00.997 ; |
| FSMC$9&79 | 740:§08.+77 8 | 1 '940:§01.107 ; |
| FSMC$9&7' | 740:§18.':7 8 | 1 '9406§01.'17 ; |
| FSMC$9&76 | 740:§&6.''7 8 | 1 '940'§01.987 ; |
| FSMC$9&7: | 740:§&+.+&7 8 | 1 '9409§01.117 ; |

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|---|---|---|
| FSMC$9911 | :460§1&.:+7 8 | 1'&49:§6:.'77 ; |
| FSMC$991& | :4'+§17.907 8 | 1'&49:§96.197 ; |
| FSMC$9919 | :4'8§&1.077 8 | 1'&49:§1:.0+7 ; |
| FSMC$991' | :4'7§&'.117 8 | 1'&496§6+.977 ; |
| FSMC$9916 | :4':§&:.6&7 8 | 1'&496§'6.017 ; |
| FSMC$991: | :4'6§&8.987 8 | 1'&496§99.0&7 ; |
| FSMC$9917 | :4''§&+.807 8 | 1'&496§&9.'&7 ; |
| FSMC$9918 | :4'9§90.887 8 | 1'&496§1:.&'7 ; |
| FSMC$991+ | :4'&§99.:97 8 | 1'&496§11.9+7 ; |
| FSMC$99&0 | :4'1§9:.&97 8 | 1'&496§08.8&7 ; |
| FSMC$99&1 | :4'0§98.777 8 | 1'&496§08.697 ; |
| FSMC$99&& | :49+§'1.967 8 | 1'&496§10.6&7 ; |
| FSMC$99&9 | :498§''.067 8 | 1'&496§1'.7+7 ; |
| FSMC$99&' | :497§':.+77 8 | 1'&496§&1.997 ; |
| FSMC$99&6 | :49:§60.1+7 8 | 1'&496§90.197 ; |
| FSMC$99&: | :496§69.817 8 | 1'&496§'1.187 ; |
| FSMC$99&7 | :49'§67.+17 8 | 1'&496§6'.':7 ; |
| FSMC$99&8 | :49'§0&.687 8 | 1'&49:§0+.+67 ; |
| FSMC$99&+ | :499§07.+07 8 | 1'&49:§&7.:17 ; |
| FSMC$9990 | :49&§19.+87 8 | 1'&49:§'7.''7 ; |

5 oleai, Ifali3 Conti! o s "one ($%M)

1) . he outer "i*it of the conti!uous /one of 5 oleai and Ifali3 is the "ine co**encin! at point FSMC"$&4% in the fo""o, in! ta#"e and runnin! a"on! !eodesic se0uentia""y connectin! each point in the ta#"e and endin! at the "ast point *entioned.

&) In the ta#"e-

   a) 1ines are !enerated  ao            r:            :

| | | |
|---|---|---|
| FSMC$&7'1 | 74195'9.917 8 | 1'94&:510.':7; |
| FSMC$&7'& | 741&5':.:87 8 | 1'94&:5&+.797; |
| FSMC$&7'9 | 741160.887 8 | 1'94&:561.9&7; |
| FSMC$&7'' | 74106:.097 8 | 1'94&7516.&17; |
| FSMC$&7'6 | 74100&.&07 8 | 1'94&7:'1.9'7; |
| FSMC$&7': | 740+50+.607 8 | 1'94&850+.:87; |
| FSMC$&7'7 | 7408518.0&7 8 | 1'94&5'0.177; |
| FSMC$&7'8 | 7407&+.::7 8 | 1'94&+507.097; |
| FSMC$&7'+ | 740:5'&.977 8 | 1'94&+596.797; |
| FSMC$&760 | 74066:.&07 8 | 1'94905:.&17; |
| FSMC$&761 | 7406511.&97 8 | 1'94905'98.'97; |
| FSMC$&76& | 740'57.697 8 | 1'949551&.967; |
| FSMC$&769 | 74095'6.167 8 | 1'949155'7.+&7; |
| FSMC$&76' | 740950'.167 8 | 1'949&&6.077; |
| FSMC$&766 | 740&5&'.:17 8 | 1'9499509.777; |
| FSMC$&76: | 7401:'::.677 8 | 1'9499559.+67; |
| FSMC$&767 | 7401510.0+7 8 | 1'949'5&6.667; |
| FSMC$&768 | 74009&.0'7 8 | 1'949651&.1&7; |
| FSMC$&76+ | :46+566.+'7 8 | 1'949:500.&97; |
| FSMC$&7:0 | :46+5&1.887 8 | 1'949:5'+.7+7; |
| FSMC$&7:1 | :468'+.+07 8 | 1'949755'0.7&7; |
| FSMC$&7:& | :468&0.0:7 8 | 1'949859&.+'7; |
| FSMC$&7:9 | :46756&.'17 8 | 1'949+5&:.967; |
| FSMC$&7:' | :467&7.007 8 | 1'94'0&0.8:7; |
| FSMC$&7:6 | :467519.:67 8 | 1'94'0561.707; |
| FSMC$&7:: | :467501.0&7 8 | 1'94'15&&.8'7; |
| FSMC$&7:7 | :46:'1.+87 8 | 1'94'&519.997; |
| FSMC$&7:8 | :46:&'.897 8 | 1'94'950'.'+7; |
| FSMC$&7:+ | :46:0+.:07 8 | 1'94'956:.&:7; |
| FSMC$&770 | :46656:.1&7 8 | 1'94''55'8.607; |
| FSMC$&771 | :466''.6+7 8 | 1'94'65'1.&07; |
| FSMC$&77& | :46696.097 8 | 1'94':59'.907; |
| FSMC$&779 | :466&7.'67 8 | 1'94'7&&7.717; |
| FSMC$&77' | :466&1.877 8 | 1'94'8&&1.977; |
| FSMC$&776 | :466518.&87 8 | 1'94'+516.&17; |
| FSMC$&77: | :46651:.707 8 | 1'946050+.197; |
| FSMC$&777 | :466517.197 8 | 1'9461509.087; |
| FSMC$&778 | :46651+.797 8 | 1'946&509.+97; |
| FSMC$&77+ | :466&'.887 8 | 1'946950':.17; |
| FSMC$&780 | :46659&.677 8 | 1'946'506.0&7; |
| FSMC$&781 | :466'&.7+7 8 | 1'946606.0:7; |
| FSMC$&78& | :46665'.9&7 8 | 1'946:500.677; |
| FSMC$&789 | :46:508.017 8 | 1'946:566.6+7; |
| FSMC$&78' | :46:&9.8'7 8 | 1'9467560.097; |

| | | |
|---|---|---|
| FSMC$&786 | :46:599.087 8 | 1'9468518.+67 ; |
| FSMC$&78: | :46:59'.617 8 | 1'9468&7.9+7 ; |
| FSMC$&787 | :46:5'6.8'7 8 | 1'946+5&:.687 ; |
| FSMC$&788 | :46:56+.:&7 8 | 1''400&6.&'7 ; |
| FSMC$&78+ | :467516.897 8 | 1''401&9.&87 ; |
| FSMC$&7+0 | :46759'.'97 8 | 1''40&&0.:07 ; |
| FSMC$&7+1 | :467566.'07 8 | 1''409517.107 ; |
| FSMC$&7+& | :46851'.617 8 | 1''40'509.+:7 ; |
| FSMC$&7+9 | :468596.&67 8 | 1''40'560.197 ; |
| FSMC$&7+' | :468567.687 8 | 1''406596.6'7 ; |

| | | |
|---|---|---|
| FSMC$&879 | 74&:&0.8:7 8 | 1''4'8'6'.697 ; |
| FSMC$&87' | 74&:68.1'7 8 | 1''4'89'.+&7 ; |
| FSMC$&876 | 74&7'.9:7 8 | 1''4'808.+17 ; |

| | | |
|---|---|---|
| FSMC$&+:1 | 74'9{&9.917 8 | 1'9497{'7.6&7 ; |
| FSMC$&+:& | 74'&{6'.6+7 8 | 1'9497{00.177 ; |
| FSMC$&+:9 | 74'&{&'.087 8 | 1'949:{19.+:7 ; |
| FSMC$&+:' | 74'1{61.897 8 | 1'9496{&8.+:7 ; |
| FSMC$&+:6 | 74'1{17.8+7 8 | 1'949'{{'6.&&7 ; |
| FSMC$&+:: | 74'0{'&.917 8 | 1'949'{0&.8&7 ; |
| FSMC$&+:7 | 74'0{06.797 8 | 1'9499{&1.+'7 ; |
| FSMC$&+:8 | 749+{&7.:97 8 | 1'949&{'&.'77 ; |
| FSMC$&+:+ | 7498{'8.0:7 8 | 1'949&{0'.'87 ; |
| FSMC$&+70 | 7498{06.1+7 8 | 1'9491{&6.+:7 ; |
| FSMC$&+71 | 7497{&0.817 8 | 1'9490{'+.1+7 ; |
| FSMC$&+7& | 749:{96.017 8 | 1'9490{1'.&&7 ; |
| FSMC$&+79 | 7496{'7.8:7 8 | 1'94&+{'1.107 ; |
| FSMC$&+7' | 7496{01.797 8 | 1'94&+{08.:77 ; |
| FSMC$&+76 | 749'{1'.977 8 | 1'94&8{98.0:7 ; |
| FSMC$&+7: | 7499{&6.867 8 | 1'94&8{0+.997 ; |
| FSMC$&+77 | 749&{9:.&:7 8 | 1'94&7{'&.617 ; |
| FSMC$&+78 | 7491{{'6.::7 8 | 1'94&7{17.:.:7 ; |
| FSMC$&+7+ | 7490{6'.197 8 | 1'94&:{6'.7+7 ; |
| FSMC$&+80 | 7490{01.7:7 8 | 1'94&:{99.+:7 ; |
| FSMC$&+81 | 74&+{08.:17 8 | 1'94&:{16.187 ; |
| FSMC$&+8& | 74&8{1'.777 8 | 1'94&6{68.607 ; |
| FSMC$&+89 | 74&7{&0.997 8 | 1'94&6{'9.+97 ; |
| FSMC$&+8' | 74&:{&9.887 8 | 1'94&6{90.+&7 ; |
| FSMC$&+86 | 74&6{&:.+67 8 | 1'94&6{&0.187 ; |
| FSMC$&+8: | 74&'{&+.:'7 8 | 1'94&6{11.7'7 ; |
| FSMC$&+87 | 74&9{9&.0'7 8 | 1'94&6{06.:07 ; |
| FSMC$&+88 | 74&&{9'.&'7 8 | 1'94&6{01.777 ; |
| FSMC$&+8+ | 74&1{'&.+97 8 | 1'94&'{6+.+17 ; |
| FSMC$&++0 | 74&0{61.687 8 | 1'94&'{6+.8:7 ; |
| FSMC$&++1 | 74&0{00.&:7 8 | 1'94&6{01.:'7 ; |

**Fara le+ Conti! o s ''one ($%M)**

1)   .he outer "i*it of the conti!uous /one of Fara le+ is the "ine co**encin! at point FSMC**444**1 in the fo""o,in! ta#"e and runnin! a"on! !eodesic se0uentia""y connectin! each point in the ta#"e and endin! at the "ast point *entioned.

&)  In the ta#"e-

   a)   1ines are !enerated #y reference to points? 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 I?) is sho,n in the first co"u*n in the ta#"e?

(1) C$‖ as in FSMCZ...‖ * eans Conti!uous $one2 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 |
|---|---|---|

| FSMC$9'1' | 849:ʃ'6.&17 8 | 1''466;6&.9&7 ; |
|-----------|----------------|------------------|
| FSMC$9'16 | 8497ʃ'0.6&7 8  | 1''466ʃ'8.1'7 ; |

| | | |
|---|---|---|
| FSMC$9'68 | +400ʃ'9.::7 8 | 1''490ʃ19.9:7 ; |
| FSMC$9'6+ | +400ʃ'9.0'7 8 | 1''4&+ʃ16.'&7 ; |
| FSMC$9':0 | +400ʃ'0.1&7 8 | 1''4&8ʃ17.667 ; |
| FSMC$9':1 | +400ʃ9'.+17 8 | 1''4&7ʃ1+.8'7 ; |
| FSMC$9':& | +400ʃ&7.'&7 8 | 1''4&:ʃ&&.9+7 ; |
| FSMC$9':9 | +400ʃ17.167 8 | 1''4&6ʃ&&.197 ; |
| FSMC$9':' | +400ʃ0'.977 8 | 1''4&'ʃ&&.977 ; |
| FSMC$9':6 | 846+ʃ'+.0+7 8 | 1''4&9ʃ&9.1+7 ; |
| FSMC$9':: | 846+ʃ91.9:7 8 | 1''4&&ʃ&'.7&7 ; |
| FSMC$9':7 | 846+ʃ11.&07 8 | 1''4&1ʃ&7.067 ; |
| FSMC$9':8 | 8468ʃ'8.:67 8 | 1''4&0ʃ90.&87 ; |
| FSMC$9':+ | 8468ʃ&9.7'7 8 | 1''41+ʃ9'.6&7 ; |
| FSMC$9'70 | 8467ʃ6:.697 8 | 1''418ʃ9+.8:7 ; |
| FSMC$9'71 | 8467ʃ&7.0:7 8 | 1''417ʃ':.'17 ; |
| FSMC$9'7& | 846:ʃ66.977 8 | 1''41:ʃ6'.&'7 ; |
| FSMC$9'79 | 846:ʃ&1.6'7 8 | 1''41:ʃ09.'77 ; |
| FSMC$9'7' | 8466ʃ'6.:17 8 | 1''416ʃ1'.177 ; |
| FSMC$9'76 | 8466ʃ10.:77 8 | 1''41'ʃ&+.8'7 ; |
| FSMC$9'7: | 846'ʃ9'.067 8 | 1''419ʃ':.+&7 ; |
| FSMC$9'77 | 8469ʃ66.7+7 8 | 1''419ʃ06.'77 ; |
| FSMC$9'78 | 8469ʃ16.+:7 8 | 1''41&ʃ&6.6'7 ; |
| FSMC$9'7+ | 846&ʃ9'.:17 8 | 1''411ʃ'7.&07 ; |
| FSMC$9'80 | 8461ʃ61.8&7 8 | 1''411ʃ10.617 ; |
| FSMC$9'81 | 8461ʃ07.:97 8 | 1''410ʃ96.6&7 ; |
| FSMC$9'8& | 8460ʃ&&.197 8 | 1''410ʃ0&.&+7 ; |
| FSMC$9'89 | 84'+ʃ99.'87 8 | 1''40+ʃ&+.'+7 ; |
| FSMC$9'8' | 84'8ʃ'9.667 8 | 1''408ʃ68.717 ; |
| FSMC$9'86 | 84'7ʃ6&.'&7 8 | 1''408ʃ&+.+87 ; |
| FSMC$9'8: | 84'7ʃ00.177 8 | 1''408ʃ09.967 ; |
| FSMC$9'87 | 84'ʃ0:.8+7 8 | 1''407ʃ98.887 ; |
| FSMC$9'88 | 84'6ʃ1&.:87 8 | 1''407ʃ1:.:07 ; |
| FSMC$9'8+ | 84''ʃ17.:07 8 | 1''40:ʃ6:.6'7 ; |
| FSMC$9'+0 | 84'9ʃ&1.777 8 | 1''40:ʃ98.7'7 ; |
| FSMC$9'+1 | 84'&ʃ&6.&:7 8 | 1''40:ʃ&9.&97 ; |
| FSMC$9'+& | 84'1ʃ&8.187 8 | 1''40:ʃ10.097 ; |
| FSMC$9'+9 | 84'0ʃ90.:17 8 | 1''406ʃ6+.1:7 ; |

**Wafer t Conti! o s "one ($%M)**

1) .he outer "i*it of the conti!uous /one of **Wafer t** is the "ine co**encin! at point FSMC"**4,''** in the fo""o,in! ta#"e and runnin! a"on! !eodesic se0uentia""y connectin! each point in the ta#"e and endin! at the "ast point *entioned.

&) In the ta#"e-

   a) 1ines are !enerated #y reference to points2 and

   #) .he co"u*ns in the ta#"e set out the fo""o,in! infor*ation a#out the points-
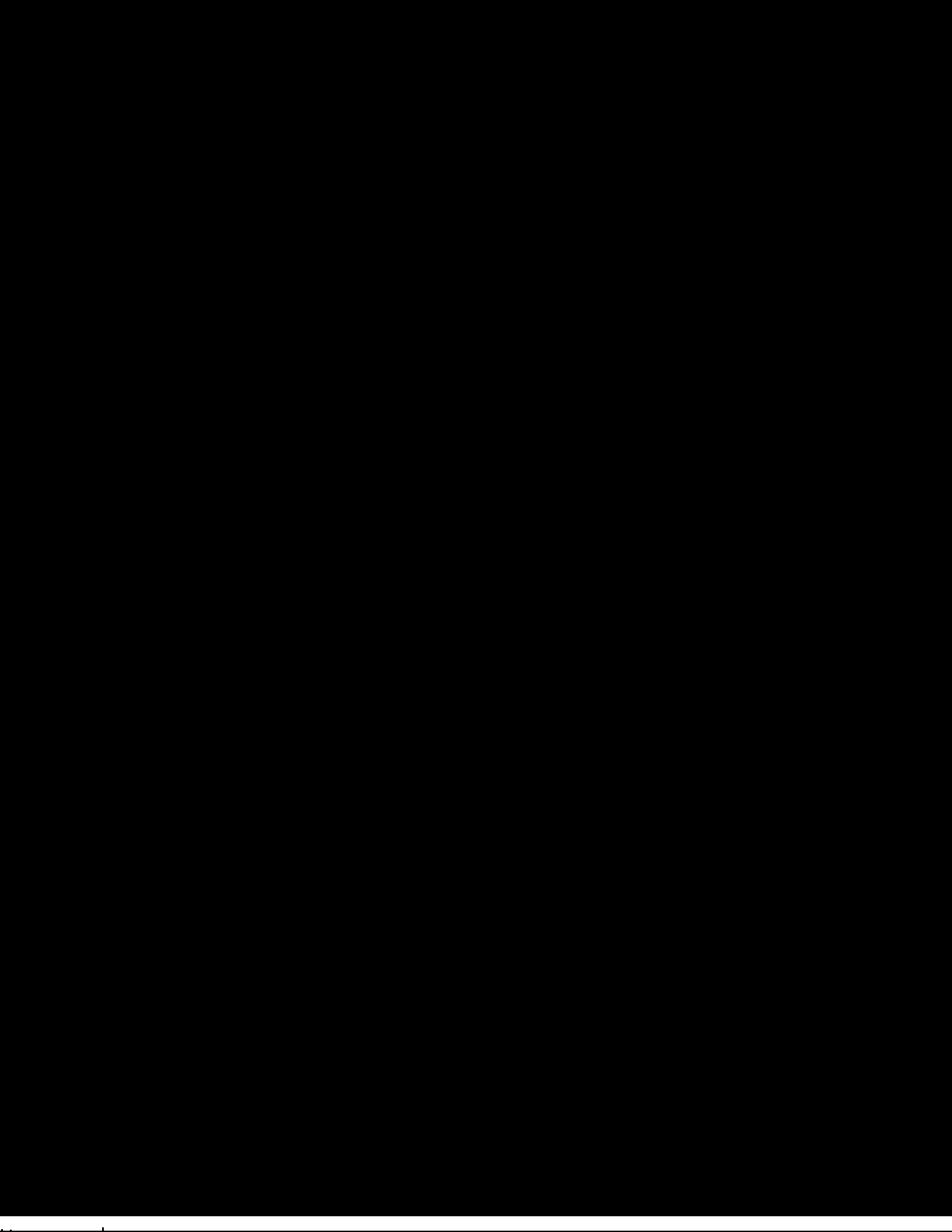
      i) .he point identifier (Point I3) is sho,n in the first co"u*n in the ta#"e2

         (1) C$ as in FSMCZ…  *eans Conti!uous $one2 and

      ii)

| | | |
|---|---|---|
| FSMC$96&7 | 846&'7.807 8 | 1'6410&'.077 ; |
| FSMC$96&8 | 846&18.677 8 | 1'6411;1'.767 ; |
| FSMC$96&+ | 8461;61.'07 8 | 1'641&0.677 ; |
| FSMC$9690 | 8461&:.997 8 | 1'641&6+.'67 ; |
| FSMC$9691 | 8461;09.9+7 8 | 1'6419;69.907 ; |
| FSMC$969& | 8460;'&.:&7 8 | 1'641'5'8.097 ; |
| FSMC$9699 | 8460&'.167 8 | 1'6416;'9.1&7 ; |
| FSMC$969' | 8460;07.887 8 | 1'641:;98.+17 ; |
| FSMC$9696 | 84'+;69.867 8 | 1'6417;96.907 ; |
| FSMC$969: | 84'+5'&.0:7 8 | 1'6418;9&.&&7 ; |
| FSMC$9697 | 84'+;9&.6'7 8 | 1'641+;&+.6:7 ; |
| FSMC$9698 | 84'+;&6.907 8 | 1'64&0;&7.&'7 ; |
| FSMC$969+ | 84'+;&0.9:7 8 | 1'64&1;&6.17 ; |
| FSMC$96'0 | 84'+;17.797 8 | 1'64&&;&9.&97 ; |
| FSMC$96'1 | 84'+;17.'07 8 | 1'64&9;&1.9:7 ; |
| FSMC$96'& | 84'+;1+.987 8 | 1'64&'1+.':7 ; |
| FSMC$96'9 | 84'+;&9.:77 8 | 1'64&6;17.''7 ; |
| FSMC$96'' | 84'+;90.&67 8 | 1'64&:;16.1+7 ; |
| FSMC$96'6 | 84'+;9+.1&7 8 | 1'64&7;1&.:'7 ; |
| FSMC$96': | 84'+;60.&77 8 | 1'64&8;0+.:87 ; |
| FSMC$96'7 | 8460;09.:77 8 | 1'64&+;0:.&'7 ; |
| FSMC$96'8 | 8460;1+.1'7 8 | 1'6490;01.7'7 ; |
| FSMC$96'+ | 8460;9:.7+7 8 | 1'6490;6:.6+7 ; |
| FSMC$9660 | 8460;6:.687 8 | 1'6491;60.707 ; |
| FSMC$9661 | 8461;18.'+7 8 | 1'649&;'9.+77 ; |
| FSMC$966& | 8461;'&.'77 8 | 1'6499;9:.9'7 ; |
| FSMC$9669 | 846&;08.607 8 | 1'649'&7.707 ; |
| FSMC$966' | 846&;9:.087 8 | 1'6496;17.817 ; |
| FSMC$9666 | 8469;06.:07 8 | 1'649:;0:.7+7 ; |
| FSMC$966: | 8469;97.017 8 | 1'649:;6'.6:7 ; |
| FSMC$9667 | 846';10.&:7 8 | 1'6497;'1.067 ; |
| FSMC$9668 | 846';6.917 8 | 1'6498&:.&07 ; |
| FSMC$966+ | 8466;&&.0+7 8 | 1'649+;0+.+97 ; |
| FSMC$96:0 | 846:;00.6:7 8 | 1'649+;6&.1:7 ; |

| FSMC$9:16 | +497;0:.0'7 8 | 1'6490;00.0&7 ; |
|---|---|---|
| FSMC$9:1: | +497;&&.&+7 8 | 1'64&;0&.987 ; |
| FSMC$9:17 | +497;9:.177 8 | 1'64&8;0'.117 ; |
| FSMC$9:18 | +497;'7.:77 8 | 1'64&7;06.917 ; |
| FSMC$9:1+ | +497;6:.767 8 | 1'64&:;0:.087 ; |
| FSMC$9:&0 | +498;09.'07 8 | 1'64&6;0:.697 ; |
| FSMC$9:&1 | +498;07.:&7 8 | 1'64&';0:.767 ; |
| FSMC$9:&& | +498;0+.'07 8 | 1'64&9;0:.867 ; |
| FSMC$9:&9 | +498;08.7&7 8 | 1'64&&;0:.+&7 ; |
| FSMC$9:&' | +498;06.:07 8 | 1'64&1;07.077 ; |
| FSMC$9:&6 | +498;00.0'7 8 | 1'64&0;07.'17 ; |
| FSMC$9:&: | +497;69.097 8 | 1'641+;19.:97 ; |
| FSMC$9:&7 | +497;'9.&07 8 | 1'6418;16.997 ; |
| FSMC$9:&8 | +497;91.097 8 | 1'6417;17.'87 ; |
| FSMC$9:&+ | +497;1:.6'7 8 | 1'641:;&0.177 ; |
| FSMC$9:90 | +49:;6+.767 8 | 1'6416;&9.607 ; |
| FSMC$9:91 | +49:;'0.707 8 | 1'641';&7.677 ; |
| FSMC$9:9& | +49:;1+.'07 8 | 1'6419;9&.'77 ; |
| FSMC$9:99 | +496;6:.+87 8 | 1'641&;'0.617 ; |
| FSMC$9:9' | +496;9&.687 8 | 1'6411;'+.'87 ; |
| FSMC$9:96 | +496;0:.&&7 8 | 1'6410;6+.''7 ; |
| FSMC$9:9: | +49';97.+67 8 | 1'6410;10.'77 ; |
| FSMC$9:97 | +49';07.817 8 | 1'640+;&&.:'7 ; |
| FSMC$9:98 | +499;96.867 8 | 1'6408;9:.0'7 ; |
| FSMC$9:9+ | +499;16.187 8 | 1'6408;07.7+7 ; |
| FSMC$9:'0 | +49&;69.8'7 8 | 1'6407;'0.0:7 ; |
| FSMC$9:'1 | +49&;&1.':7 8 | 1'6407;00.997 ; |
| FSMC$9:'& | +491;'7.717 8 | 1'640:;&1.777 ; |
| FSMC$9:'9 | +491;1&.:97 8 | 1'6406;'.''7 ; |
| FSMC$9:'' | +490;9:.&:7 8 | 1'6406;08.987 ; |
| FSMC$9:'6 | +4&+;68.:67 8 | 1'640';99.:'7 ; |
| FSMC$9:': | +4&+;1'.+97 8 | 1'6409;6:.167 ; |
| FSMC$9:'7 | +4&8;&+.777 8 | 1'6409;&0.'67 ; |
| FSMC$9:'8 | +4&7;'9.&97 8 | 1'640&;'':.687 ; |
| FSMC$9:'+ | +4&:;66.9+7 8 | 1'640&;1'.:07 ; |
| FSMC$9:60 | +4&:;0:.997 8 | 1'6401;''.6:7 ; |
| FSMC$9:61 | +4&6;1:.197 8 | 1'6401;1:.617 ; |
| FSMC$9:6& | +4&6;1'.'67 8 | 1'6401;16.:17 ; |
| FSMC$9:69 | +4&';&7.7'7 8 | 1'6400;61.7+7 ; |
| FSMC$9:6' | +4&9;'0.&07 8 | 1'6400;&+.:+7 ; |
| FSMC$9:66 | +4&&;61.8+7 8 | 1'6400;0+.9'7 ; |
| FSMC$9:6: | +4&&;0&.8+7 8 | 1''46+;60.777 ; |
| FSMC$9:67 | +4&1;07.067 8 | 1''46+;91.++7 ; |
| FSMC$9:68 | +4&0;10.607 8 | 1''46+;16.697 ; |

FSMC$086&          74'7&1.697 8               1'740111&.017 ;

| FSMC$10&8 | 7467;99.'07 8 | 1'6499;07.017 ; |
|-----------|---------------|------------------|
| FSMC$10&+ | 746:5'8.697 8 | 1'649&;&7.097 ; |
| FSMC$1090 | 746:;0&.067 8 | 1'6491;'8.+'7 ; |
| FSMC$1091 | 7466;19.077 8 | 1'6491;11.+:7 ; |
| FSMC$109& | 746';&&.677 8 | 1'6490;97.0+7 ; |
| FSMC$1099 | 7469;90.:67 8 | 1'6490;0'.'17 ; |
| FSMC$109' | 746&;97.9+7 8 | 1'64&+;99.+:7 ; |
| FSMC$1096 | 7461;'&.+07 8 | 1'64&+;06.807 ; |

| | | |
|---|---|---|
| FSMC$90::  | 840&6'.+97 8 | 1'840&6'.+77 ; |
| FSMC$90:7 | 840956'.6&7 8 | 1'840901.807 ; |
| FSMC$90:8 | 840'08.0+7 8 | 1'840909.097 ; |
| FSMC$90:+ | 84060'.807 8 | 1'84090:.+&7 ; |
| FSMC$9070 | 840:01.:&7 8 | 1'840908.677 ; |
| FSMC$9071 | 840:68.':7 8 | 1'840907.+87 ; |
| FSMC$907& | 840766.&97 8 | 1'840906.1'7 ; |
| FSMC$9079 | 840861.867 8 | 1'840900.087 ; |
| FSMC$907' | 840+'8.&&7 8 | 1'840&6&.787 ; |
| FSMC$9076 | 8410'' .&77 8 | 1'840&'9.&77 ; |

| | | |
|---|---|---|
| FSMC$9110 | 8490 97.:97 8 | 1 '749+ 0 '.+87 ; |
| FSMC$9111 | 8490 97.&+7 8 | 1 '7498 06.017 ; |
| FSMC$911& | 8490 9 '.'87 8 | 1 '7497 06.117 ; |
| FSMC$9119 | 8490 &+.&17 8 | 1 '749: 06.977 ; |
| FSMC$911' | 8490 &1.'+7 8 | 1 '7496 06.+07 ; |
| FSMC$9116 | 8490 11.997 8 | 1 '749 ' 0:.817 ; |
| FSMC$911: | 84&+ 68.7:7 8 | 1 '7499 08.1+7 ; |
| FSMC$9117 | 84&+ '9.787 8 | 1 '749& 10.1'7 ; |
| FSMC$9118 | 84&+ &:.'&7 8 | 1 '7491 1&.7:7 ; |
| FSMC$911+ | 84&+ 0:.797 8 | 1 '7490 1:.167 ; |
| FSMC$91&0 | 84&8 ' '.7&7 8 | 1 '74&+ &0.'17 ; |
| FSMC$91&1 | 84&8 &0.' '7 8 | 1 '74&8 &6.:&7 ; |
| FSMC$91&& | 84&7 69.+97 8 | 1 '74&7 91.+07 ; |
| FSMC$91&9 | 84&7 &6.&97 8 | 1 '74&: 9+.9&7 ; |
| FSMC$91&' | 84&: 6 '.'07 8 | 1 '74&6 '7.+77 ; |
| FSMC$91&6 | 84&: &1.'87 8 | 1 '74& ' 67.+67 ; |
| FSMC$91&: | 84&6 ' :.697 8 | 1 '74& ' 0+.9 '7 ; |
| FSMC$91&7 | 84&6 0+.:&7 8 | 1 '74&9 &&.&&7 ; |
| FSMC$91&8 | 84& ' 90.7+7 8 | 1 '74&& 9 :.:77 ; |
| FSMC$91&+ | 84&9 60.197 8 | 1 '74&1 6&.777 ; |
| FSMC$9190 | 84&9 07.707 8 | 1 '74&1 10.:07 ; |
| FSMC$9191 | 84&& &9.677 8 | 1 '74&0 90.&&7 ; |
| FSMC$919& | 84&1 97.8&7 8 | 1 '741+ 61.717 ; |
| FSMC$9199 | 84&0 60.697 8 | 1 '741+ 16.197 ; |
| FSMC$919' | 84&0 01.777 8 | 1 '7418 '0.6'7 ; |
| FSMC$9196 | 841+ 19.697 8 | 1 '7418 0+.0:7 ; |
| FSMC$919: | 8418 &'.0+7 8 | 1 '7417 9+.697 ; |
| FSMC$9197 | 8417 99.6&7 8 | 1 '7417 1&.007 ; |
| FSMC$9198 | 841: 9'1.+07 8 | 1 '741: ' :.617 ; |
| FSMC$919+ | 8416 ' +.917 8 | 1 '741: &9.107 ; |
| FSMC$91'0 | 841 ' 66.897 ( $ ) 9 . 68 3 3 ( 9 ) 2 . 7 82 ( 1 ) - 8 . 80 2 ( 9 ) 2 . 7 82 ( 7 ) 2 . 7 79 ( ) - 404 . 68 ( 8 ) 2 . |

Plans, Plat, Plan Continuous Zone ($%M)

1) The outer limit of the continuous zone of Plans, Plat, and Plan is the line commencing at point FSMC''44% in the following table and running along geodesic sequentially connecting each point in the table and ending at the last point mentioned.

&) In the table-

    a) Lines are generated by reference to points; and

    #) The columns in the table set out the following information about the points-

        i) The point identifier (Point ID) is shown in the first column in the table;

            (1) C$% as in FSMCZ...% means Continuous Zone; and

        ii) The geographic coordinates for each point are shown in the second and third columns of the table.

| Point ID | Latitude | Longitude |
|---|---|---|
| FSMC$099' | 741:%&8.9&7 8 | 1'84':%9'.+77 ; |
| FSMC$0996 | 7416%90.&17 8 | 1'84':%60.:97 ; |
| FSMC$099: | 741%9&.817 8 | 1'84'7%08.:+7 ; |
| FSMC$0997 | 7419%9:.&07 8 | 1'84'7%&+.197 ; |
| FSMC$0998 | 741&%'0.'+7 8 | 1'84'7%61.+07 ; |
| FSMC$099+ | 7411%'6.777 8 | 1'84'8%1:.+77 ; |
| FSMC$09'0 | 7410%6&.1'7 8 | 1'84'8%''.907 ; |
| FSMC$09'1 | 740+%6+.707 8 | 1'84'+%19.897 ; |
| FSMC$09'& | 740+%1:.:&7 8 | 1'84'+%9+.''7 ; |
| FSMC$09'9 | 7408%9'.':7 8 | 1'846%00:.6&7 ; |
| FSMC$09'' | 7407%69.&:7 8 | 1'8460%96.067 ; |
| FSMC$09'6 | 7407%19.077 8 | 1'8461%0'.++7 ; |
| FSMC$09': | 740:%99.+97 8 | 1'8461%9:.&+7 ; |
| FSMC$09'7 | 740:%00.167 8 | 1'846&%0&.087 ; |
| FSMC$09'8 | 7406%&7.1'7 8 | 1'846&%&8.867 ; |
| FSMC$09'+ | 740'%6'.+97 8 | 1'846&%6:.687 ; |
| FSMC$0960 | 740'%1&.717 8 | 1'8469%96.&77 ; |
| FSMC$0961 | 7409%9&.0:7 8 | 1'846'%16.6+7 ; |
| FSMC$096& | 740&%69.097 8 | 1'846'%67.'+7 ; |
| FSMC$0969 | 740&%16.:87 8 | 1'8466%'0.+07 ; |
| FSMC$096' | 7401%'0.087 8 | 1'846:%&6.767 ; |
| FSMC$0966 | 7401%0:.&77 8 | 1'8467%11.+87 ; |
| FSMC$096: | 7400%9&.897 8 | 1'8468%01.&17 ; |
| FSMC$0967 | 7400%01.''7 8 | 1'8468%61.787 ; |
| FSMC$0968 | :46+%9&.1'7 8 | 1'846+%'9.6+7 ; |
| FSMC$096+ | :46+%06.007 8 | 1'+400%9:.6:7 ; |

| | | |
|---|---|---|
| FSMC$0'+& | 740156+.877 8 | 1'+49&;09.0&7 ; |
| FSMC$0'+9 | 740&;&+.+'7 8 | 1'+491;17.9'7 ; |
| FSMC$0'+' | 740&;68.&77 8 | 1'+490;90.667 ; |
| FSMC$0'+6 | 7409;&'.817 8 | 1'+4&+;'&.7&7 ; |
| FSMC$0'+: | 7409;'+.697 8 | 1'+4&8;69.&7 ; |
| FSMC$0'+7 | 740';&+.'+7 8 | 1'+4&+;9'.117 ; |
| FSMC$0'+8 | 7406;11.007 8 | 1'+490;1&.:+7 ; |
| FSMC$0'++ | 7406;69.+87 8 | 1'+490;'+.:97 ; |
| FSMC$0600 | 740:;98.987 8 | 1'+491;&'.867 ; |
| FSMC$0601 | 7407;&'.117 8 | 1'+491;68.917 ; |
| FSMC$060& | 7408;11.1&7 8 | 1'+49&;&+.+67 ; |
| FSMC$0609 | 7408;6+.997 8 | 1'+49&;6+.797 ; |
| FSMC$060' | 740+;1:.177 8 | 1'+499;61.:67 ; |
| FSMC$0606 | 740+;9'.+67 8 | 1'+49';;&.+07 ; |
| FSMC$060: | 740+;66.:'7 8 | 1'+496;99.'17 ; |
| FSMC$0607 | 7410;18.&&7 8 | 1'+49:;&9.107 ; |

FSMC$0608    7410;'&.:7;79 ( ) -5404 . 68 ( 7 ) 2 . 7;82; ( 4 ) 6 . 8 3;11 ( 0 ) 2 . 7;82; ( & ) -8 . 80;;2 ( ; ) 1 8 . 1079 ( &

| | | |
|---|---|---|
| FSMC$0680 | 840&5''.:&7 8 | 1'+4&8&&'.+:7 ; |
| FSMC$0681 | 840&5'+.097 8 | 1'+4&7996.977 ; |
| FSMC$068& | 840&&61.767 8 | 1'+4&:5'6.:67 ; |
| FSMC$0689 | 840&&6&.777 8 | 1'+4&666.877 ; |
| FSMC$068' | 840&&6&.087 8 | 1'+4&60:.0+7 ; |
| FSMC$0686 | 840&5'+.:+7 8 | 1'+4&'51:.9:7 ; |
| FSMC$068: | 840&5'.077 8 | 1'+4&991.067 ; |
| FSMC$0687 | 840&5'1.097 8 | 1'+4&&5'6.887 ; |
| FSMC$0688 | 840&59'.687 8 | 1'+4&&00.8+7 ; |
| FSMC$068+ | 840&56.107 8 | 1'+4&150:.087 ; |
| FSMC$06+0 | 840&519.187 8 | 1'+4&050+.++7 ; |
| FSMC$06+1 | 84015&+.077 8 | 1'+41+51'.'&7 ; |
| FSMC$06+& | 8401&'&.777 8 | 1'+41851+.'67 ; |
| FSMC$06+9 | 8401&''.9&7 8 | 1'+4175&6.177 ; |
| FSMC$06+' | 840109.767 8 | 1'+41:591.::7 ; |
| FSMC$06+6 | 84005'1.0+7 8 | 1'+41659+.0&7 ; |
| FSMC$06+: | 840051:.9:7 8 | 1'+41'5'7.9&7 ; |
| FSMC$06+7 | 746+5'+.:&7 8 | 1'+41956::97 ; |
| FSMC$06+8 | 746+59&.717 8 | 1'+419&:.8'7 ; |
| FSMC$06++ | 746+516.117 8 | 1'+41&67.'67 ; |
| FSMC$0:00 | 7468':.&:7 8 | 1'+41&51&.907 ; |
| FSMC$0:01 | 7468516.777 8 | 1'+4111&8.&67 ; |
| FSMC$0:0& | 74675'9.:77 8 | 1'+4105'6.977 ; |
| FSMC$0:09 | 7467510.0&7 8 | 1'+41059.707 ; |
| FSMC$0:0' | 746:59'.867 8 | 1'+40+5&9.917 ; |
| FSMC$0:06 | 746668.&&7 8 | 1'+4085''.&67 ; |
| FSMC$0:0: | 74665&0.187 8 | 1'+4080:..687 ; |
| FSMC$0:07 | 746'5'0.1&7 8 | 1'+4075&+.607 ; |
| FSMC$0:08 | 746'510.817 8 | 1'+407501.+&7 ; |
| FSMC$0:0+ | 7469'50.767 8 | 1'+40:596.177 ; |
| FSMC$0:10 | 7469500'.077 8 | 1'+40:50'.0:7 ; |

| FSMC$0:&' | 74'9¡98.9&7 8 | 1'8468¡'&.&17 ; |
|---|---|---|
| FSMC$0:&6 | 74'9¡10.&:7 8 | 1'8467¡61.8'7 ; |
| FSMC$0:&: | 74'&¡'0.&&7 8 | 1'8467¡0&.:'7 ; |
| FSMC$0:&7 | 74'&¡08.&67 8 | 1'846:¡1'.:77 ; |
| FSMC$0:&8 | 74'1¡9'.'07 8 | 1'8466¡&8.0&7 ; |
| FSMC$0:&+ | 74'0¡68.797 8 | 1'846'¡'&.767 ; |
| FSMC$0:90 | 74'0¡&1.&+7 8 | 1'8469¡68.+67 ; |
| FSMC$0:91 | 749+¡'&.1'7 8 | 1'8469¡1:.:77 ; |
| FSMC$0:9& | 749+¡01.9'7 8 | 1'846&¡96.++7 ; |
| FSMC$0:99 | 7498¡18.+:7 8 | 1'8461¡6:.+77 ; |

i)  .he point identifier (Point I3) is sho , n in the first co"u * n in the ta#"e2

    (1) C$% as in FSMCZ…% * eans Conti ! uous $one2 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 |
|---|---|---|
| FSMC$10:7 | 8499%68.0+7 8 | 1'+41:%99.::7 ; |
| FSMC$10:8 | 8499%07.097 8 | 1'+41:%9:.+87 ; |
| FSMC$10:+ | 849&%1:.1&7 8 | 1'+41:%'&.117 ; |
| FSMC$1070 | 8491%&6.'97 8 | 1'+41:%'+.0'7 ; |

| | | |
|---|---|---|
| FSMC$110' | 8410§17.0:7 8 | 1'+497§10.:77 ; |
| FSMC$1106 | 84105̈0+.8'7 8 | 1'+497§68.8'7 ; |
| FSMC$110: | 84105̈0'.&97 8 | 1'+498§'7.&&7 ; |
| FSMC$1107 | 84105̈00.::7 8 | 1'+49+§&+.167 ; |
| FSMC$1108 | 840+§67.6:7 8 | 1'+4'0§&:.+87 ; |

| | | |
|---|---|---|
| FSMC$11+& | 841+516.1'7 8 | 1604''5'&.&87 ; |
| FSMC$11+9 | 841+56+.967 8 | 1604'6516.&'7 ; |
| FSMC$11+' | 84&05'+.8'7 8 | 1604'65'+.+97 ; |
| FSMC$11+6 | 84&15'1.7'7 8 | 1604':&&.':7 ; |
| FSMC$11+: | 84&&59'.+77 8 | 1604':56&.767 ; |

| | | |
|---|---|---|
| FSMC$1&80 | +4&&16.+'7 8 | 160416&0.917 ; |
| FSMC$1&81 | +4&&99.187 8 | 16041'&1.177 ; |
| FSMC$1&8& | +4&&'7.+&7 8 | 160419&1.9:7 ; |
| FSMC$1&89 | +4&900.197 8 | 16041&&0.+:7 ; |
| FSMC$1&8' | +4&90+.807 8 | 160411&0.107 ; |
| FSMC$1&86 | +4&91:.997 8 | 160410&6.+&7 ; |
| FSMC$1&8: | +4&9&0.867 8 | 16040+91.6&7 ; |
| FSMC$1&87 | +4&9&9.997 8 | 160408&97.007 ; |
| FSMC$1&88 | +4&9&9.7+7 8 | 160407&'&.'&7 ; |
| FSMC$1&8+ | +4&9&&.&17 8 | 16040:&'7.8:7 ; |
| FSMC$1&+0 | +4&918.:07 8 | 160406&69.'07 ; |
| FSMC$1&+1 | +4&91&.+:7 8 | 16040'&6+.117 ; |
| FSMC$1&+& | +4&90:.197 8 | 16040'&0:.097 ; |
| FSMC$1&+9 | +4&&67.987 8 | 160409&19.&97 ; |
| FSMC$1&+' | +4&&':.:+7 8 | 16040&&0.807 ; |
| FSMC$1&+6 | +4&&9'.107 8 | 160401&8.7+7 ; |
| FSMC$1&+: | +4&&1+.:&7 8 | 160400&97.&+7 ; |
| FSMC$1&+7 | +4&&01.977 8 | 1'+46+&9+.697 ; |
| FSMC$1&+8 | +4&1&'0.767 8 | 1'+468&'&.687 ; |
| FSMC$1&++ | +4&1&17.787 8 | 1'+467&':.667 ; |
| FSMC$1900 | +4&0&6&.6&7 8 | 1'+46:&61.697 ; |
| FSMC$1901 | +4&0&6.017 8 | 1'+466&67.:&7 ; |
| FSMC$190& | +4&0&00.6'7 8 | 1'+466&19.'77 ; |
| FSMC$1909 | +41+&9'.677 8 | 1'+46'&90.&17 ; |
| FSMC$190' | +41+&07.1&7 8 | 1'+469&'7.8+7 ; |
| FSMC$1906 | +418&98.&97 8 | 1'+469&0:.667 ; |

FSMC$19&'          +406ʲ'7.+67 8                    1'+4'1ʃ&1.6+7 ;

| | | |
|---|---|---|
| FSMC$19:8 | 8497&7.'67 8 | 1'+41:98.777 ; |
| FSMC$19:+ | 849:&7.7:7 8 | 1'+41:9'.&&7 ; |
| FSMC$1970 | 8496&7.+'7 8 | 1'+41:9&.1:7 ; |
| FSMC$1971 | 849''9.007 8 | 1'+41:9&.&17 ; |
| FSMC$197& | 8499&68.0+7 8 | 1'+41:99.::7 ; |

)osa+, #ama, #eoch, Ch  3, 2ast Fa7 , #om8in, M  rilo Conti! o s "one ($%l

1)  .he outer "i * it of the conti!uous /one of )osa+, #ama, #eoch, Ch  3, 2ast Fa  ,
   #om8in and M  rilo is the "ine co* *encin! at point FSMC"$'11 in the fo""o  !
   ta#"e and runnin! a"on! !eodesic se0uentia""y connectin! each point in t

467 . 8 3   ) 1 8 34 (  ) -47 . 8 ode 8?8 1

| | | |
|---|---|---|
| FSMC$&0'0 | 8416&6.8'7 8 | 161409;00.697 ; |
| FSMC$&0'1 | 841'569.:+7 8 | 161409;9&.+17 ; |
| FSMC$&0'& | 841'5&&.687 8 | 16140'50:.907 ; |
| FSMC$&0'9 | 8419;'6.7'7 8 | 16140'5'7.+:7 ; |
| FSMC$&0'' | 8419;10.6&7 8 | 161406;91.007 ; |

| FSMC$&9'8 | :461;0+.+:7 8 | 169408;'7.777 ; |
|---|---|---|
| FSMC$&9'+ | :46&;07.697 8 | 169408;6&.:17 ; |
| FSMC$&960 | :469;06.&'7 8 | 169408;66.1'7 ; |

FSMC$&'80          8409;08.6&7 8                    16146+09.'+7 ;

| | | |
|---|---|---|
| FSMC$&6&' | 8416:&6.917 8 | 16&4&:;97.''7 ; |
| FSMC$&6&6 | 8416:6'.9&7 8 | 16&4&7:&8.6'7 ; |
| FSMC$&6&: | 841:;&6.977 8 | 16&4&8:18.'17 ; |
| FSMC$&6&7 | 841:;68.'07 8 | 16&4&+:0:.++7 ; |
| FSMC$&6&8 | 8417:6.6:7 8 | 16&4&+;'' .097 ; |
| FSMC$&6&+ | 8417:69.877 8 | 16&490:&0.1+7 ; |
| FSMC$&690 | 8418:&9.907 8 | 16&490:66.''7 ; |
| FSMC$&691 | 8418:68.7'7 8 | 16&491:96.187 ; |
| FSMC$&69& | 841+:96.:07 8 | 16&49&:19.:07 ; |
| FSMC$&699 | 84&0:19.8'7 8 | 16&49&:60.:97 ; |
| FSMC$&69' | 84&0:69.'17 8 | 16&499:&:.&&7 ; |
| FSMC$&696 | 84&1:1:.797 8 | 16&49':0&.0+7 ; |
| FSMC$&69: | 84&1:'1.107 8 | 16&49':97.&:7 ; |
| FSMC$&697 | 84&&:0:.'87 8 | 16&496:11.:+7 ; |
| FSMC$&698 | 84&&:'0.167 8 | 16&496:6'.+07 ; |
| FSMC$&69+ | 84&9:16.'&7 8 | 16&49:;9:.817 ; |
| FSMC$&6'0 | 84&9:6&.&97 8 | 16&497:17.967 ; |
| FSMC$&6'1 | 84&':90.667 8 | 16&497:6:.'77 ; |
| FSMC$&6'& | 84&6:10.907 8 | 16&498:9'.1&7 ; |
| FSMC$&6'9 | 84&6:61.''7 8 | 16&49+:10.&97 ; |

FSMC$&6'' 84&::99.+17 ( $ ) 9 . 68 3:3 ( & ) 2 . 7:8 2: ( 6 ) -8 . 8 0 :2 ( ' ) 2 . 7:8 2: ( 1 ) 2 . 7:79 ( ) -:404 . 6 8 ( 8 ) 2.

| | | |
|---|---|---|
| FSMC$&:6: | +401ΰ07.967 8 | 1614':ΰ0:.&:7 ; |
| FSMC$&:67 | +401ΰ0+.&'7 8 | 1614'6&1.0&7 ; |
| FSMC$&:68 | +401ΰ0+.7'7 8 | 1614''ΰ96.767 ; |
| FSMC$&:6+ | +401ΰ08.797 8 | 1614'9ΰ''.817 ; |
| FSMC$&::0 | +401ΰ06.:17 8 | 1614'&ΰ'7.+67 ; |
| FSMC$&::1 | +401ΰ00.&+7 8 | 1614'1ΰ61.&:7 ; |
| FSMC$&::& | +400ΰ6&.7:7 8 | 1614'0ΰ6'.897 ; |
| FSMC$&::9 | +400ΰ'9.0'7 8 | 16149+ΰ68.797 ; |
| FSMC$&::' | +400ΰ91.1'7 8 | 16149+ΰ09.0:7 ; |
| FSMC$&::6 | +400ΰ17.0+7 8 | 161498ΰ07.+07 ; |
| FSMC$&::: | +400ΰ0'.&07 8 | 161497ΰ&9.917 ; |
| FSMC$&::7 | 846+ΰ'+.+07 8 | 16149:ΰ9+.1:7 ; |
| FSMC$&::8 | 846+ΰ9'.&07 8 | 161496ΰ66.'+7 ; |
| FSMC$&::+ | 846+ΰ1&.8&7 8 | 161496ΰ01.777 ; |
| FSMC$&:70 | 8468ΰ'+.997 8 | 16149'ΰ08.+:7 ; |
| FSMC$&:71 | 8468ΰ&9.777 8 | 161499ΰ17.197 ; |
| FSMC$&:7& | 8468ΰ16.&'7 8 | 161499ΰ00.8:7 ; |
| FSMC$&:79 | 8467ΰ'7.917 8 | 16149&ΰ0+.:07 ; |
| FSMC$&:7' | 8467ΰ17.967 8 | 161491ΰ1+.617 ; |
| FSMC$&:76 | 846:ΰ66.167 8 | 161490ΰ''.7:7 ; |
| FSMC$&:7: | 846:ΰ9&.0&7 8 | 161490ΰ08.797 ; |
| FSMC$&:77 | 846:ΰ07.8'7 8 | 1614&+ΰ99.9+7 ; |
| FSMC$&:78 | 846:ΰ00.1'7 8 | 1614&+ΰ&&.677 ; |
| FSMC$&:7+ | 846:ΰ0&.707 8 | 1614&+ΰ16.877 ; |
| FSMC$&:80 | 846:ΰ&0.'87 8 | 1614&8ΰ&:.797 ; |
| FSMC$&:81 | 846:ΰ9:.'+7 8 | 1614&7ΰ9:.+87 ; |
| FSMC$&:8& | 846:ΰ60.707 8 | 1614&:ΰ':.:87 ; |
| FSMC$&:89 | 8467ΰ09.1&7 8 | 1614&6ΰ66.+07 ; |
| FSMC$&:8' | 8467ΰ19.707 8 | 1614&6ΰ0'.707 ; |
| FSMC$&:86 | 8467ΰ&&.'67 8 | 1614&'ΰ19.1:7 ; |
| FSMC$&:8: | 8467ΰ&+.967 8 | 1614&9ΰ&&.0+7 ; |
| FSMC$&:87 | 8467ΰ9'.''7 8 | 1614&&ΰ90.8&7 ; |
| FSMC$&:88 | 8467ΰ97.7&7 8 | 1614&1ΰ9+.9+7 ; |
| FSMC$&:8+ | 8467ΰ9+.&'7 8 | 1614&1ΰ00.&77 ; |
| FSMC$&:+0 | 8467ΰ9+.8&7 8 | 1614&0ΰ&'.197 ; |
| FSMC$&:+1 | 8467ΰ9+.197 8 | 16141+ΰ&6.:+7 ; |
| FSMC$&:+& | 8467ΰ9:.117 8 | 161418ΰ&7.997 ; |
| FSMC$&:+9 | 8467ΰ90.7:7 8 | 161417ΰ&+.197 ; |
| FSMC$&:+' | 8467ΰ&'.077 8 | 16141:ΰ9:.+97 ; |

FSMC$&:+6    8467ΰ16.911&+97 ;

| | | |
|---|---|---|
| FSMC$&700 | 846:501.&'7 8 | 161411\&1.6&7 ; |
| FSMC$&701 | 8466\9+.+:7 8 | 161410\&+.'17 ; |
| FSMC$&70& | 8466\1:.:+7 8 | 16140+\98.177 ; |
| FSMC$&709 | 846'\61.':7 8 | 161408\'7.887 ; |
| FSMC$&70' | 846'\&'.917 8 | 161407\68.:17 ; |
| FSMC$&706 | 846'\0:.&'7 8 | 161407\&7.+67 ; |
| FSMC$&70: | 8469\99.987 8 | 16140:\9:.087 ; |
| FSMC$&707 | 846&\68.9:7 8 | 161406\'6.:'7 ; |

#) .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 I3) is sho,n in the first co"u*n in the ta#"e2

       (1) C$₪ as in FSMCZ…₪ *eans Conti!uous $one2 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 |
|---|---|---|
| FSMC$1979 | 6461;68.:&7 8 | 16&4'&;61.967 ; |
| FSMC$197' | 6461;01.177 8 | 16&4'9;01.077 ; |
| FSMC$1976 | 6460;0'.1:7 8 | 16&4'9;19.0+7 ; |
| FSMC$197: | 64'+;07.:87 8 | 16&4'9;&7.'07 ; |
| FSMC$1977 | 64'8;11.897 8 | 16&4'9;'9.+:7 ; |

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|---|---|---|
| FSMC$1'+: | '46'56:.1+7 8 | 1694'+51:.867 ; |
| FSMC$1'+7 | '466518.&'7 8 | 169460511.'07 ; |
| FSMC$1'+8 | '466598.'87 8 | 169460567.''7 ; |
| FSMC$1'++ | '46:500.9&7 8 | 169461;'&.7'7 ; |
| FSMC$1600 | '46:5&9.797 8 | 16946&5&7.&:7 ; |
| FSMC$1601 | '46:5'8.:87 8 | 169469510.+'7 ; |
| FSMC$160& | '467516.1'7 8 | 169469569.797 ; |
| FSMC$1609 | '467;':.077 8 | 16946';'0.'97 ; |
| FSMC$160' | '468510.197 8 | 169466;&6.7'7 ; |
| FSMC$1606 | '468596.787 8 | 16946:510.187 ; |
| FSMC$160: | '468;'+.9&7 8 | 16946:59&.9:7 ; |
| FSMC$1607 | '46+5&&.117 8 | 169467;&9.007 ; |
| FSMC$1608 | '46+561.9:7 8 | 169468506.107 ; |
| FSMC$160+ | 6400;&&.0+7 8 | 169468;':.197 ; |
| FSMC$1610 | 640056'.&:7 8 | 16946+5&::.0:7 ; |
| FSMC$1611 | 6401;&7.897 8 | 16'40050'.8&7 ; |
| FSMC$161& | 640&;0&.7:7 8 | 16'4005'&.977 ; |
| FSMC$1619 | 640&;9+.007 8 | 16'401518.::7 ; |
| FSMC$161' | 6409;&&.'77 8 | 16'40&501.0:7 ; |
| FSMC$1616 | 640'507.:87 8 | 16'40&5'1.6+7 ; |
| FSMC$161: | 640'56'.6:7 8 | 16'409;&0.&07 ; |
| FSMC$1617 | 6406;&7.'+7 8 | 16'4095'6.6'7 ; |
| FSMC$1618 | 640:501.197 8 | 16'40'50+.+&7 ; |
| FSMC$161+ | 640:596.'':7 8 | 16'40'599.9&7 ; |
| FSMC$16&0 | 6407;&6.007 8 | 16'406;0'.:+7 ; |
| FSMC$16&1 | 6408516.787 8 | 16'406;9'.07 ; |

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|---|---|---|
| FSMC$16'0 | 64&0§'7.'67 8 | 16'411§91.'17 ; |
| FSMC$16'1 | 64&1§96.867 8 | 16'411§60.:87 ; |
| FSMC$16'& | 64&&§&'.+17 8 | 16'41&§08.&07 ; |
| FSMC$16'9 | 64&9§11.067 8 | 16'41&§&9.1'7 ; |

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|---|---|---|
| FSMC$168' | 6461 '&.: '7 8 | 16'401'6.777; |
| FSMC$1686 | 646&0&.1:7 8 | 16'401&0.'87; |
| FSMC$168: | 646&&1.1&7 8 | 16'4006'.787; |
| FSMC$1687 | 646&&8.807 8 | 16'400' '.977; |
| FSMC$1688 | 646&6'.:17 8 | 16'40008.&&7; |
| FSMC$168+ | 6469 1+.&87 8 | 16946+91.&+7; |
| FSMC$16+0 | 6469 '&.817 8 | 169468 69.:&7; |

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|---|---|---|
| FSMC$1:&8 | :40&5':.&87 8 | 16949&517.8'7 ; |
| FSMC$1:&+ | :4095'0.&+7 8 | 1694915:6+.:17 ; |
| FSMC$1:90 | :40'591.1:7 8 | 16949155'0.967 ; |
| FSMC$1:91 | :406&9.::7 8 | 169491518.9&7 ; |
| FSMC$1:9& | :40:508.9:7 8 | 169490567.7&7 ; |
| FSMC$1:99 | :40:56&.9'7 8 | 169490596.:&7 ; |
| FSMC$1:9' | :4075.9+.007 8 | 169490510.197 ; |
| FSMC$1:96 | :408&'.707 8 | 1694+5'&.+'7 ; |
| FSMC$1:9: | :4050+.9:7 8 | 1694+51'.0+7 ; |
| FSMC$1:97 | :40+56&.+97 8 | 1694855'9.:&7 ; |
| FSMC$1:98 | :410596.967 8 | 1694855811.677 ; |
| FSMC$1:9+ | :41151&.'67 8 | 1694755'1.617 ; |
| FSMC$1:'0 | :4115'8.6'7 8 | 1694755810.&'7 ; |
| FSMC$1:'1 | :41&599.&67 8 | 1694&::&8.697 ; |
| FSMC$1:'& | :41951:.1:7 8 | 1694655''.+77 ; |
| FSMC$1:'9 | :419567.1+7 8 | 1694&'56+.:'7 ; |
| FSMC$1:'' | :41'59:.&:7 8 | 1694&'51&.:17 ; |
| FSMC$1:'6 | :416519.907 8 | 1694&9589.+87 ; |
| FSMC$1:': | :4165'8.&67 8 | 1694&&599.8&7 ; |
| FSMC$1:'7 | :41:518.9:7 8 | 1694&15'7.1&7 ; |
| FSMC$1:'8 | :41:5':.:67 8 | 1694&0566+.917 ; |
| FSMC$1:'+ | :417519.087 8 | 1694&0510.''7 ; |
| FSMC$1:60 | :417597.:17 8 | 16941+5&0.6+7 ; |
| FSMC$1:61 | :418500.&07 8 | 169418&&+.897 ; |
| FSMC$1:6& | :418&0.897 8 | 169417598.&'7 ; |
| FSMC$1:69 | :41859+.':7 8 | 16941:5'6.+07 ; |
| FSMC$1:6' | :41856.:0:7 8 | 169416566&.887 ; |
| FSMC$1:66 | :41+510.:07 8 | 16941'56+.&77 ; |
| FSMC$1:6: | :41+5&&.&:7 8 | 16941'50+.787 ; |
| FSMC$1:67 | :41+59&.187 8 | 16941951+.+&7 ; |
| FSMC$1:68 | :41+59+.997 8 | 16941&597.0'7 ; |
| FSMC$1:6+ | :41+5''.&:7 8 | 16941&509.6:7 ; |
| FSMC$1::0 | :41+5'8.7:7 8 | 169411588.'87 ; |
| FSMC$1::1 | :41+56&.9+7 8 | 169410569.917 ; |
| FSMC$1::& | :41+56:.6977 8 | 16940+567.&77 ; |
| FSMC$1::9 | :41+568.'+7 8 | 16940+501.117 ; |
| FSMC$1::' | :41+568.:77 8 | 1694085'7.'17 ; |
| FSMC$1::6 | :41+568.8&7 8 | 1694085&1.'87 ; |
| FSMC$1::: | :41+568.907 8 | 1694075'1.9+7 ; |
| FSMC$1::7 | :41+56:.':7 8 | 16940:5'7.877 ; |
| FSMC$1::8 | :41+56&.:67 8 | 16940656'.''7 ; |
| FSMC$1::+ | :41+5':.8:7 8 | 16940650&1.&07 ; |
| FSMC$1:70 | :41+59+.0+7 8 | 16940'508.&17 ; |
| FSMC$1:71 | :41+59&.':7 8 | 169409561:.7'7 ; |

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|---|---|---|
| FSMC$1:7& | :41+i&9.++7 8 | 16940&i&6.6'7 ; |
| FSMC$1:79 | :41+i19.:87 8 | 169401i9'.:87 ; |
| FSMC$1:7' | :41+i01.6:7 8 | 169400i' '.&&7 ; |
| FSMC$1:76 | :418i'7.:&7 8 | 16&46+i6'.&97 ; |
| FSMC$1:7: | :418i9&.: :7 8 | 16&46+i0.::97 ; |
| FSMC$1:77 | :418i1:.067 8 | 16&468i1+.687 ; |
| FSMC$1:78 | :417i67.897 8 | 16&467i99.197 ; |
| FSMC$1:7+ | :417i98.0&7 8 | 16&46:i'7.997 ; |
| FSMC$1:80 | :417i1:.:97 8 | 16&46:i0&.&67 ; |
| FSMC$1:81 | :41:i'+.' '7 8 | 16&466i0+.+87 ; |
| FSMC$1:8& | :41:i&0.1'7 8 | 16&46'i18.8:7 ; |
| FSMC$1:89 | :416i'8.777 8 | 16&469i&8.+87 ; |
| FSMC$1:8' | :416i16.'07 8 | 16&46&i'0.'17 ; |
| FSMC$1:86 | :41'i'0.087 8 | 16&461i69.&67 ; |
| FSMC$1:8: | :41'i0&.8:7 8 | 16&461i07.677 ; |
| FSMC$1:87 | :419i&9.817 8 | 16&460i&9.' '7 ; |
| FSMC$1:88 | :41&i'&.++7 8 | 16&4'+i'0.+'7 ; |
| FSMC$1:8+ | :41&i00.'77 8 | 16&4'+i00.1'7 ; |
| FSMC$1:+0 | :411i1:.9&7 8 | 16&4'8i&1.107 ; |
| FSMC$1:+1 | :410i90.:&7 8 | 16&4'7i'9.+07 ; |
| FSMC$1:+& | :40+i'9.' '7 8 | 16&4'7i08.687 ; |
| FSMC$1:+9 | :408i6'.867 8 | 16&4':i96.&&7 ; |
| FSMC$1:+' | :408i0'.+67 8 | 16&4':i09.877 ; |
| FSMC$1:+6 | :407i18.:97 8 | 16&4'6i97.167 ; |
| FSMC$1:+: | :40:i&:.067 8 | 16&4'6i0+.9'7 ; |
| FSMC$1:+7 | :406i9&.977 8 | 16&4' 'i9.717 ; |
| FSMC$1:+8 | :40'i97.:+7 8 | 16&4' '&0.917 ; |
| FSMC$1:++ | :409i'&.087 8 | 16&4'9i6+.187 ; |
| FSMC$1700 | :40&i'6.::7 8 | 16&4'9i'0.967 ; |
| FSMC$1701 | :401i'8.607 8 | 16&4'9i&9.867 ; |
| FSMC$170& | :400i60.7&7 8 | 16&4'9i0+.7&7 ; |
| FSMC$1709 | 646+i6&.'07 8 | 16&4'&i67.+77 ; |
| FSMC$170' | 6468i69.:67 8 | 16&4'&i'8.:&7 ; |
| FSMC$1706 | 6467i6'.6:7 8 | 16&4'&i'1.707 ; |
| FSMC$170: | 646:i66.&'7 8 | 16&4'&i97.&17 ; |
| FSMC$1707 | 6466i66.787 8 | 16&4'&i96.1:7 ; |
| FSMC$1708 | 646'i6:.&+7 8 | 16&4'&i96.667 ; |
| FSMC$170+ | 6469i6:.8:7 8 | 16&4'&i98.987 ; |
| FSMC$1710 | 646&i67.:17 8 | 16&4'&i'9.:67 ; |
| FSMC$1711 | 6461i68.:&7 8 | 16&4'&i61.967 ; |

Minto Conti! o s "one ($%M)
1) .he outer "i*it of the conti!uous /one of Minto is the "ine co**encin! at point
   FSMC''%'14 in the fo""o, in! ta#e and runnin! a"on! !eodesic se0uentia""y

connectin! each point in the ta#"e and endin! at the "ast point *entioned.

&) In the ta#"e-

a) 1ines are !enerated #y reference to points2 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 I3) is sho,n in the first co"u*n in the ta#"e2

(1) C$% as in FSMCZ…% *eans Conti!uous $one2 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 |
|---|---|---|
| FSMC$'0+9 | 840&5':.&:7 8 | 169460&7.867 ; |
| FSMC$'0+' | 840&509.'77 8 | 169460599.+'7 ; |
| FSMC$'0+6 | 8401&0.8+7 8 | 169460$'1.9&7 ; |
| FSMC$'0+: | 8400598.667 8 | 169460$'+.+77 ; |
| FSMC$'0+7 | 746+5'9.9'7 8 | 169461509.167 ; |
| FSMC$'0+8 | 74685'8.:+7 8 | 169461518.'+7 ; |
| FSMC$'0++ | 74675'6'.:+7 8 | 169461596.+:7 ; |
| FSMC$'100 | 74675'01.'07 8 | 169461566.667 ; |
| FSMC$'101 | 746:508.+97 8 | 16946&517.&17 ; |
| FSMC$'10& | 74665'17.9'7 8 | 16946&5'0.+&7 ; |
| FSMC$'109 | 746'590.6:7 8 | 16946950'.'97 ; |
| FSMC$'10' | 74695''.:67 8 | 169469&&+.:&7 ; |
| FSMC$'106 | 746&56+.:87 8 | 16946956:.'67 ; |
| FSMC$'10: | 746&516.7177 8 | 16946'5&'.+07 ; |
| FSMC$'107 | 7461598.8077 8 | 16946'56'.+17 ; |
| FSMC$'108 | 74605'+.7'77 8 | 169466&7.987 ; |

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|---|---|---|
| FSMC$'1&9 | 74'9&17.&&7 8 | 16'40'&'7.797 ; |
| FSMC$'1&' | 74'&&60.1'7 8 | 16'406&9&.8+7 ; |
| FSMC$'1&6 | 74'&&&'.717 8 | 16'40:&1+.007 ; |
| FSMC$'1&: | 74'&&00.+77 8 | 16'407&0:.007 ; |
| FSMC$'1&7 | 74'1&98.+'7 8 | 16'407&69.8'7 ; |
| FSMC$'1&8 | 74'1&16.687 8 | 16'408&60.0:7 ; |
| FSMC$'1&+ | 74'0&6'.6+7 8 | 16'40+&'7.&17 ; |
| FSMC$'190 | 74'0&9:.167 8 | 16'410&'&.:67 ; |
| FSMC$'191 | 74'0&1+.+:7 8 | 16'411&98.807 ; |
| FSMC$'19& | 74'0&0:.0&7 8 | 16'41&&96.667 ; |
| FSMC$'199 | 749+&6'.987 8 | 16'419&9&.8&7 ; |
| FSMC$'19' | 749+&'8.:87 8 | 16'41'&06.7+7 ; |
| FSMC$'196 | 749+&'9.7'7 8 | 16'41&98.887 ; |
| FSMC$'19: | 749+&98.&'7 8 | 16'416&&9.977 ; |
| FSMC$'197 | 749+&9'.1&7 8 | 16'41:&08.007 ; |
| FSMC$'198 | 749+&91.987 8 | 16'41:&6&.7'7 ; |
| FSMC$'19+ | 749+&&+.787 8 | 16'417&':.8&7 ; |
| FSMC$'1'0 | 749+&90.187 8 | 16'418&'0.+&7 ; |
| FSMC$'1'1 | 749+&9&.:07 8 | 16'41+&9'.+77 ; |
| FSMC$'1'& | 749+&97.097 8 | 16'4'0&&8.8+7 ; |
| FSMC$'1'9 | 749+&'9.'67 8 | 16'4'1&&.:17 ; |
| FSMC$'1'' | 749+&61.877 8 | 16'4&&'1:.067 ; |
| FSMC$'1'6 | 74'0&0&.7+7 8 | 16'4&9&11.+07 ; |
| FSMC$'1': | 74'0&16.887 8 | 16'4&''07.&87 ; |
| FSMC$'1'7 | 74'0&91.197 8 | 16'4&6&0&.107 ; |
| FSMC$'1'8 | 74'0&'8.617 8 | 16'4&6&6:.&87 ; |
| FSMC$'1'+ | 74'1&06.717 8 | 16'4&:&''.017 ; |
| FSMC$'160 | 74'1&&'.687 8 | 16'4&7&91.107 ; |
| FSMC$'161 | 74'1&6.077 8 | 16'4&8&17.617 ; |
| FSMC$'16& | 74'&&07.177 8 | 16'4&+&09.177 ; |
| FSMC$'169 | 74'&&90.8'7 8 | 16'4&+&'8.0&7 ; |
| FSMC$'16' | 74'&&67.887 8 | 16'490&96.&17 ; |
| FSMC$'166 | 74'9&&6.1&7 8 | 16'491&1+.0:7 ; |
| FSMC$'16: | 74'9&69.+07 8 | 16'49&&01.+&7 ; |
| FSMC$'167 | 74''&&'.187 8 | 16'49&&'9.7&7 ; |
| FSMC$'168 | 74''&6:.1:7 8 | 16'499&&'.807 ; |
| FSMC$'16+ | 74'6&&+.6+7 8 | 16'49'&0'.707 ; |
| FSMC$'1:0 | 74':&01.'&7 8 | 16'49'&'0.997 ; |
| FSMC$'1:1 | 74':&9'.'97 8 | 16'496&16.007 ; |
| FSMC$'1:& | 74'7&0:.+87 8 | 16'496&'7.9'7 ; |
| FSMC$'1:9 | 74'7&'0.697 8 | 16'49:&18.:&7 ; |
| FSMC$'1:' | 74'8&16.0'7 8 | 16'49:&'8.897 ; |
| FSMC$'1:6 | 74'8&9+.8&7 8 | 16'497&0+.677 ; |
| FSMC$'1:: | 74'+&06.0'7 8 | 16'497&&+.767 ; |

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|---|---|---|
| FSMC$'&11 | 84&9ʼ91.717 8 | 16'49:ʼ97.0'7 ; |
| FSMC$'&1& | 84&'ʼ10.607 8 | 16'49:ʼ06.+&7 ; |
| FSMC$'&19 | 84&'ʼ'8.&07 8 | 16'496ʼ99.'87 ; |
| FSMC$'&1' | 84&6&ʼ'.787 8 | 16'49'ʼ6+.7:7 ; |
| FSMC$'&16 | 84&:ʼ00.177 8 | 16'49'&ʼ'.807 ; |
| FSMC$'&1: | 84&:ʼ9'.967 8 | 16'499ʼ'8.:97 ; |
| FSMC$'&17 | 84&7ʼ0:.607 8 | 16'499ʼ1&.9'7 ; |
| FSMC$'&18 | 84&7ʼ97.'&7 8 | 16'49&ʼ9'.+87 ; |
| FSMC$'&1+ | 84&8ʼ07.087 8 | 16'491ʼ6:.:17 ; |
| FSMC$'&&0 | 84&8ʼ96.'67 8 | 16'491ʼ17.&:7 ; |
| FSMC$'&&1 | 84&+ʼ08.7&7 8 | 16'490ʼ&7.987 ; |
| FSMC$'&&& | 84&+ʼ9+.+17 8 | 16'4+ʼ9:..177 ; |
| FSMC$'&&9 | 8490ʼ08.+77 8 | 16'4&8ʼ'9.707 ; |
| FSMC$'&&' | 8490ʼ96.8'7 8 | 16'4&7ʼ60.0:7 ; |
| FSMC$'&&6 | 8491ʼ00.'87 8 | 16'4&:ʼ66.9:7 ; |
| FSMC$'&&: | 8491ʼ&&.+:7 8 | 16'4&6ʼ6+.:77 ; |
| FSMC$'&&7 | 8491ʼ'9.1'7 8 | 16'4&6ʼ09.107 ; |
| FSMC$'&&8 | 849&ʼ00.+:7 8 | 16'4&'ʼ06.797 ; |
| FSMC$'&&+ | 849&ʼ1:.'17 8 | 16'4&9ʼ07.:77 ; |
| FSMC$'&90 | 849&ʼ&+.897 8 | 16'4&&ʼ07.717 ; |
| FSMC$'&91 | 849&ʼ'0.717 8 | 16'4&1ʼ07.&97 ; |
| FSMC$'&9& | 849&ʼ'+.097 8 | 16'4&0ʼ0:.967 ; |
| FSMC$'&99 | 849&ʼ6'.787 8 | 16'41+ʼ06.1:7 ; |
| FSMC$'&9' | 849&ʼ67.+'7 8 | 16'418ʼ09.7+7 ; |
| FSMC$'&96 | 849&ʼ68.6&7 8 | 16'417ʼ0&.997 ; |
| FSMC$'&9: | 849&ʼ6:.+67 8 | 16'41:ʼ0:.':7 ; |
| FSMC$'&97 | 849&ʼ69.&97 8 | 16'416ʼ10.:+7 ; |
| FSMC$'&98 | 849&ʼ'7.987 8 | 16'41'ʼ16.117 ; |
| FSMC$'&9+ | 849&ʼ'0.9'7 8 | 16'419&ʼ6.167 ; |
| FSMC$'&'0 | 849&ʼ91.6&7 8 | 16'41&ʼ96.'77 ; |
| FSMC$'&'1 | 849&ʼ&1.107 8 | 16'411'ʼ:.1&7 ; |
| FSMC$'&'& | 849&ʼ08.+&7 8 | 16'410ʼ67.177 ; |
| FSMC$'&'9 | 8491ʼ69.8+7 8 | 16'410ʼ0'.:97 ; |
| FSMC$'&'' | 8491ʼ9:.+07 8 | 16'40+ʼ1&.707 ; |

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|---|---|---|
| FSMC$'&66 | 84&8;0&.++7 8 | 16'401;'&.9'7 ; |
| FSMC$'&6: | 84&7;&8.+17 8 | 16'400;66.9'7 ; |
| FSMC$'&67 | 84&:;6&.+87 8 | 16'400;0+.7'7 ; |
| FSMC$'&68 | 84&:;16.&:7 8 | 16946+;&6.:97 ; |
| FSMC$'&6+ | 84&6;96.8&7 8 | 169468;'9.077 ; |
| FSMC$'&:0 | 84&';6'.717 8 | 169468;0&.1'7 ; |
| FSMC$'&:1 | 84&';1&.007 8 | 169467;&&.8+7 ; |
| FSMC$'&:& | 84&9;&7.7:7 8 | 16946;;'6.9'7 ; |
| FSMC$'&:9 | 84&&;'&.0:7 8 | 16946;;0+.:+7 ; |
| FSMC$'&:' | 84&1;6'.+77 8 | 169466;96.877 ; |
| FSMC$'&:6 | 84&1;0:.687 8 | 169466;09.+77 ; |
| FSMC$'&:: | 84&0;9&.617 8 | 16946';'9.0+7 ; |
| FSMC$'&:7 | 84&0;0:.007 8 | 16946';&7.697 ; |
| FSMC$'&:8 | 841+;9+.177 8 | 16946';1&.6'7 ; |
| FSMC$'&:+ | 8418;6&.897 8 | 169469;'8.9'7 ; |
| FSMC$'&70 | 8418;06.:67 8 | 169469;&6.867 ; |
| FSMC$'&71 | 8417;17.707 8 | 169469;06.077 ; |
| FSMC$'&7& | 841:;99.9'7 8 | 16946&;'9.107 ; |

FSMC$'++8          740'&6.&+7 8                    1664969':.717 ;

| | | |
|---|---|---|
| FSMC$608: | 746+51+.7&7 8 | 16649&5'6.617 ; |
| FSMC$6087 | 746+5'0.:&7 8 | 1664916&.707 ; |
| FSMC$6088 | 746+56+.''7 8 | 1664906+.117 ; |
| FSMC$608+ | 840051&.:67 8 | 16649017.177 ; |
| FSMC$60+0 | 8400&'.687 8 | 1664+59'.8'7 ; |
| FSMC$60+1 | 840096.&97 8 | 1664856&.177 ; |
| FSMC$60+& | 8400'0.997 8 | 16648&8+.787 ; |
| FSMC$60+9 | 8400'8.1'7 8 | 1664756'.8+7 ; |
| FSMC$60+' | 840066.0+7 8 | 1664751+.8&7 ; |
| FSMC$60+6 | 840068.0:7 8 | 1664709.':7 ; |
| FSMC$60+: | 84010'.987 8 | 1664::&'.::7 ; |
| FSMC$60+7 | 840150+.::7 8 | 1664656'6.717 ; |
| FSMC$60+8 | 840151'.:07 8 | 1664'56+.717 ; |
| FSMC$60++ | 840518.077 8 | 1664'519.687 ; |
| FSMC$6100 | 8401&0.1&7 8 | 1664958&7.1:7 ; |
| FSMC$6101 | 8401&0.:+7 8 | 1664&5'0.707 ; |
| FSMC$610& | 840151+.777 8 | 1664156'.&'7 ; |
| FSMC$6109 | 840518.107 8 | 1664517.6&7 ; |
| FSMC$610' | 840516.&07 8 | 1664096.9:7 ; |
| ~~FSMC$6106~~ | ~~840511.0+7 8~~ | 16641+569.917 ; |
| FSMC$610: | 840107.&97 8 | 16641+&1.'+7 ; |
| FSMC$6107 | 840150&.:77 8 | 16641856'+.7:7 ; |
| FSMC$6108 | 840066.8'7 8 | 166418600+.077 ; |
| FSMC$610+ | 8400'7.877 8 | 166417&8.:07 ; |
| FSMC$6110 | 840098.767 8 | 16641:5'8.977 ; |
| FSMC$6111 | 840098.'07 8 | 16641:5':.+07 ; |
| FSMC$611& | 8400'++.007 8 | 16641:511.6'7 ; |
| FSMC$6119 | 840068.:+7 8 | 16641696.+&7 ; |
| FSMC$611' | 840511.707 8 | 16641'51.'87 ; |
| ~~FSMC$6116~~ | ~~8401&&.:17 8~~ | 1664195':.687 ; |
| FSMC$611: | 840191.'07 8 | 16641&61.&+7 ; |
| FSMC$6117 | 840198.067 8 | 16641166.707 ; |
| FSMC$6118 | 8401'&.:97 8 | 16641100.&17 ; |
| FSMC$611+ | 8401'6.0+7 8 | 1664100'.687 ; |
| ~~FSMC$61&0~~ | ~~8401'6.'17 8~~ | ~~16640+508.+07 ;~~ |
| ~~FSMC$61&1~~ | ~~8401'9.:17 8~~ | ~~16640819.&67 ;~~ |
| FSMC$61&& | 84019+.:77 8 | 16640717.717 ; |
| FSMC$61&9 | 840199.:&7 8 | 16640:: |

# Bororo Continuous Zone (B&M)

1) The outer limit of the contiguous zone of Bororo is the line commencing at point FSMCB&'4 in the following table and running along geodesic sequentially connecting each point in the table and ending at the last point mentioned.

2) In the table-

   a) Lines are generated by reference to points; and

   b) The columns in the table set out the following information about the points-

      i) The point identifier (Point ID) is shown in the first column in the table;

         (1) C&% as in FSMCZ…% means Continuous Zone; and

      ii) The geographic coordinates for each point are shown in the second and third columns of the table.

| | | |
|---|---|---|
| FSMC$'790 | 94&+ï09.6:7 8 | 16'4'&ï00.06ï ; |
| FSMC$'791 | 94&8ï9'.'17 8 | 16'4'&ï'7.89ï ; |
| FSMC$'79& | 94&8ï07.1'7 8 | 16'4'9ï9:.:+7 ; |
| FSMC$'799 | 94&7ï'8.&87 8 | 16'4''ï19.06ï ; |
| FSMC$'79' | 94&7ï90.'77 8 | 16'4''ï'+.+97 ; |
| FSMC$'796 | 94&7ï19.717 8 | 16'4'6ï7.&+7 ; |

| | | |
|---|---|---|
| FSMC$'8:& | '41:ß&:.997 8 | 16'469ß19.&&7 ; |
| FSMC$'8:9 | '41:ß&0.''7 8 | 16'46&ß91.177 ; |
| FSMC$'8:' | '41:ß19.9&7 8 | 16'461ß'+.917 ; |
| FSMC$'8:6 | '41:ß06.0:7 8 | 16'461ß0:.097 ; |

| FSMC$'+0: | 946:&8.8&7 8 | 16'491 19.007 ; |
|---|---|---|
| FSMC$'+07 | 9466 69.:67 8 | 16'491 06.107 ; |
| FSMC$'+08 | 9466 18.&87 8 | 16'490 68.077 ; |

| | | |
|---|---|---|
| FSMC$97&' | 04'0⁏09.&'7 8 | 16'467⁏68.117 ; |
| FSMC$97&6 | 04'0⁏&0.1:7 8 | 16'468⁏99.&97 ; |
| FSMC$97&: | 04'0⁏98.0'7 8 | 16'46+⁏07.877 ; |
| FSMC$97&7 | 04'0⁏'1.977 8 | 16'46+⁏1'.&17 ; |
| FSMC$97&8 | 04'1⁏07.717 8 | 16640⁏0&.077 ; |
| FSMC$97&+ | 04'1⁏96.8:7 8 | 16640⁏'8.+17 ; |
| FSMC$9790 | 04'&⁏06.787 8 | 16640⁏9'.:67 ; |
| FSMC$9791 | 04'&⁏97.'&7 8 | 16640&⁏1+.&97 ; |
| FSMC$979& | 04'9⁏10.767 8 | 16640⁏90&.6+7 ; |
| FSMC$9799 | 04'9⁏6.707 8 | 16640⁏9''.::7 ; |
| FSMC$979' | 04''⁏&&.097 8 | 16640'⁏&6.'87 ; |
| FSMC$9796 | 04''⁏6+.+07 8 | 16640⁏60'.+07 ; |
| FSMC$979: | 04'6⁏9+.&'7 8 | 16640⁏6'&.877 ; |
| FSMC$9797 | 04'⁏:&0.007 8 | 16640⁏:1+.9&7 ; |
| FSMC$9798 | 04'⁏:6+.:+7 8 | 16640⁏:6&.607 ; |
| FSMC$979+ | 04'7⁏'0.667 8 | 16640⁏7&'.&'7 ; |
| FSMC$97'0 | 04'8⁏1'.:17 8 | 16640⁏7⁏'+.187 ; |
| FSMC$97'1 | 04'8⁏'+.9+7 8 | 16640⁏8⁏19.117 ; |
| FSMC$97'& | 04'+⁏96.9+7 8 | 16640⁏8'&.7+7 ; |
| FSMC$97'9 | 0460⁏&&.607 8 | 16640+⁏10.717 ; |
| FSMC$97'' | 0460⁏61.+07 8 | 16640+⁏&7.007 ; |
| FSMC$97'6 | 0461⁏&1.:77 8 | 16640+⁏'&.:07 ; |
| FSMC$97': | 0461⁏66.:67 8 | 16640+⁏6+.:87 ; |
| FSMC$97'7 | 046&⁏90.087 8 | 166410⁏16.877 ; |
| FSMC$97'8 | 0469⁏17.167 8 | 166410⁏9:.'17 ; |
| FSMC$97'+ | 046'⁏0'.+97 8 | 166410⁏66.&77 ; |
| FSMC$9760 | 046'⁏69.967 8 | 166411⁏1&.''7 ; |
| FSMC$9761 | 0466⁏99.&97 8 | 166411⁏&6.6'7 ; |
| FSMC$976& | 046:⁏10.617 8 | 166411⁏9:.777 ; |
| FSMC$9769 | 046:⁏69.087 8 | 166411⁏'8.'77 ; |
| FSMC$976' | 0467⁏9:.007 8 | 166411⁏68.877 ; |
| FSMC$9766 | 0468⁏1+.6:7 8 | 16641&⁏08.&17 ; |
| FSMC$976: | 046+⁏09.9+7 8 | 16641&⁏1:.&&7 ; |
| FSMC$9767 | 046+⁏7.'67 8 | 16641&⁏&&.887 ; |
| FSMC$9768 | 1400⁏&'.067 8 | 16641&⁏&7.687 ; |
| FSMC$976+ | 1401⁏00.7:7 8 | 16641&⁏91.9:7 ; |
| FSMC$97:0 | 1401⁏&:.617 8 | 16641&⁏99.8+7 ; |
| FSMC$97:1 | 140&⁏1:.007 8 | 16641&⁏98.9'7 ; |
| FSMC$97:& | 1409⁏06.:17 8 | 16641&⁏'1.107 ; |
| FSMC$97:9 | 1409⁏66.&+7 8 | 16641&⁏'&.1:7 ; |
| FSMC$97:' | 140'⁏61.817 8 | 16641&⁏'&.087 ; |

| | | |
|---|---|---|
| FSMC$97:8 | 1408;08.:77 8 | 16641&;&6.977 ; |
| FSMC$97:+ | 1408;66.077 8 | 16641&;17.667 ; |
| FSMC$9770 | 140+;61.0+7 8 | 16641&;07.9'7 ; |
| FSMC$9771 | 1410;':.::7 8 | 166411;6'.+'7 ; |
| FSMC$977& | 1411;'1.707 8 | 166411;'0.9+7 ; |
| FSMC$9779 | 141&;&:.097 8 | 166411;&7.107 ; |
| FSMC$977' | 1419;0+.+07 8 | 166411;1&.'07 ; |
| FSMC$9776 | 1419;69.&87 8 | 166410;6:.9&7 ; |
| FSMC$977: | 141';9:.1&7 8 | 166410;98.877 ; |
| FSMC$9777 | 1416;90.197 8 | 166410;1'.877 ; |
| FSMC$9778 | 141:;&9.1&7 8 | 16640+;'8.707 ; |
| FSMC$977+ | 1417;1'.+87 8 | 16640+;&0.'07 ; |
| FSMC$9780 | 1418;06.:97 8 | 166408;60.017 ; |
| FSMC$9781 | 1418;6'.++7 8 | 166408;17.6+7 ; |
| FSMC$978& | 141+;'&.+77 8 | 166407;'9.&07 ; |
| FSMC$9789 | 14&0;&+.607 8 | 166407;0:.887 ; |
| FSMC$978' | 14&1;1'.607 8 | 16640:;&8.707 ; |
| FSMC$9786 | 14&1;':.077 8 | 16640:;00.1'7 ; |

| FSMC$69:: | 6499i97.'67 8 | 16:4'8i6+.877 ; |
|-----------|---------------|-----------------|
| FSMC$69:7 | 649&i69.897 8 | 16:4'+i90.'+7 ; |
| FSMC$69:8 | 649&i&+.0+7 8 | 16:4'+i'8.+97 ; |
| FSMC$69:+ | 649&i0'.767 8 | 16:460i07.+07 ; |

| | | |
|---|---|---|
| FSMC$6'6' | 64'7{&'.7:7 8 | 1674'6{00.9:7 ; |
| FSMC$6'66 | 64'8{1&.8'7 8 | 1674''{6+.''7 ; |
| FSMC$6'6: | 64'+{0:.+77 8 | 1674''{6:.6&7 ; |
| FSMC$6'67 | 6460{00.+:7 8 | 1674''{61.677 ; |
| FSMC$6'68 | 6460{6'.717 8 | 1674''{''.:17 ; |

| FSMC$66'& | :408&9.867 8 | 16:46:99.7'7 ; |
|-----------|--------------|-----------------|
| FSMC$66'9 | :40766.++7 8 | 16:466'+.:77 ; |
| FSMC$66'' | :407&:.6:7 8 | 16:4660:.:'7 ; |
| FSMC$66'6 | :40:66.:07 8 | 16:46'&'.707 ; |
| FSMC$66': | :40:&9.1'7 8 | 16:469'9.+07 ; |
| FSMC$66'7 | :406'.1&7 8 | 16:46900.:87 ; |
| FSMC$66'8 | :40607.'97 8 | 16:46&18.+67 ; |
| FSMC$66'+ | :40'9:.087 8 | 16:461'7.167 ; |

&) In that Tf 9.36 0 Td ( )T8.7R12 11.28 Tf 7.56 0 Td [( )8.11279( )-1n 9.23449( ) .31915( ) 1..82

| | | |
|---|---|---|
| FSMC$1788 | :4&1'1&.677 8 | 168406'7.6&7 ; |
| FSMC$178+ | :4&1'91.+:7 8 | 16840:'90.'77 ; |
| FSMC$17+0 | :4&1'6.7'7 8 | 168407'1&.7:7 ; |
| FSMC$17+1 | :4&&'0+.9:7 8 | 168407'''.917 ; |
| FSMC$17+& | :4&&'&.767 8 | 168408'16.'67 ; |
| FSMC$17+9 | :4&&'17.+:7 8 | 168408'8.767 ; |
| FSMC$17+' | :4&&'0+.:87 8 | 16840+'&&.707 ; |
| FSMC$17+6 | :4&&'0&.&97 8 | 16840+'6:.897 ; |
| FSMC$17+: | :4&1'66.++7 8 | 168410'&7.807 ; |
| FSMC$17+7 | :4&1''.:.'&7 8 | 168411'&&.:+7 ; |
| FSMC$17+8 | :4&1'98.117 8 | 16841&'1:.007 ; |
| FSMC$17++ | :4&1'96.187 8 | 16841&'98.'67 ; |
| FSMC$1800 | :4&1'&+.6+7 8 | 168419'90.0&7 ; |
| FSMC$1801 | :4&1'&6.8:7 8 | 16841''&1.7:7 ; |
| FSMC$180& | :4&1'&9.++7 8 | 168416'19.:07 ; |
| FSMC$1809 | :4&1'&9.+87 8 | 16841:'06.'87 ; |
| FSMC$180' | :4&1'&6.897 8 | 16841:'67.9&7 ; |
| FSMC$1806 | :4&1'&8.8'7 8 | 168417''''.097 ; |
| FSMC$180: | :4&1'99.&97 8 | 168418'90.0+7 ; |
| FSMC$1807 | :4&1'9+.107 8 | 16841+'16.++7 ; |
| FSMC$1808 | :4&1''8.&07 8 | 1684&0'1&.&97 ; |
| FSMC$180+ | :4&1'6+.617 8 | 1684&1'08.077 ; |
| FSMC$1810 | :4&&'19.017 8 | 1684&&'09.'97 ; |
| FSMC$1811 | :4&&'&8.:87 8 | 1684&&'68.&17 ; |
| FSMC$181& | :4&&'':.'+7 8 | 1684&9'6&.997 ; |
| FSMC$1819 | :4&9'06.1&7 8 | 1684&''&'&.8&7 ; |
| FSMC$181' | :4&9'&6.:17 8 | 1684&6'9&.68&7 ; |
| FSMC$1816 | :4&9''7.+'7 8 | 1684&:'&1.667 ; |
| FSMC$181: | :4&''0'.+17 8 | 1684&7'09.:6&7 ; |
| FSMC$1817 | :4&''&9.1+7 8 | 1684&7''6.&07 ; |
| FSMC$1818 | :4&'''&.777 8 | 1684&8'&:.1:7 ; |
| FSMC$181+ | :4&6'0'.+97 8 | 1684&+'0+.1+7 ; |
| FSMC$18&0 | :4&6'9&.1:7 8 | 1684&+'67.8'7 ; |
| FSMC$18&1 | :4&:'01.&'7 8 | 168490''6.'17 ; |
| FSMC$18&& | :4&:'9&.197 8 | 168491'91.897 ; |
| FSMC$18&9 | :4&7'0'.787 8 | 16849&'17.0&7 ; |
| FSMC$18&' | :4&7'9'.707 8 | 16849&'66.'+7 ; |
| FSMC$18&6 | :4&8'06.8+7 8 | 168499'9&.+&7 ; |
| FSMC$18&: | :4&8''''.107 8 | 16849''16.:87 ; |
| FSMC$18&7 | :4&+'&9.+87 8 | 16849''6:.8+7 ; |
| FSMC$18&8 | :4&+'&:.8'7 8 | 16849''6+.7&7 ; |
| FSMC$18&+ | :490'01.8:7 8 | 168496'99.'&7 ; |
| FSMC$1890 | :490'97.++7 8 | 16849:'06.+97 ; |
| FSMC$1891 | :491'16.1+7 8 | 16849:'97.&17 ; |

| | | |
|---|---|---|
| FSMC$189& | :491&+.&07 8 | 16849:)'8.'77 ; |
| FSMC$1899 | :491)9:.097 8 | 16849:)69.+&7 ; |
| FSMC$189' | :49&01.677 8 | 168497)19.777 ; |
| FSMC$1896 | :49&&7.667 8 | 168497)99.067 ; |
| FSMC$189: | :49907.&87 8 | 168498)18.&'7 ; |
| FSMC$1897 | :499)'8.777 8 | 16849+)01.8:7 ; |
| FSMC$1898 | :49')9&.0'7 8 | 16849+)'9.717 ; |
| FSMC$189+ | :496)17.017 8 | 1684'0)&9.797 ; |
| FSMC$18'0 | :49:)09.:07 8 | 1684'1)01.867 ; |
| FSMC$18'1 | :49:)61.7'7 8 | 1684'1)98.007 ; |
| FSMC$18'& | :497)'1.9'7 8 | 1684'&)1&.1&7 ; |
| FSMC$18'9 | :498)9&.9&7 8 | 1684'&)''.167 ; |
| FSMC$18'' | :49+)&'.687 8 | 1684'9)1'.097 ; |
| FSMC$18'6 | :49+)60.6:7 8 | 1684'9)&7.8+7 ; |
| FSMC$18': | :4'0)&1.9+7 8 | 1684'9)'9.607 ; |
| FSMC$18'7 | :4'0)6&.687 8 | 1684'9)68.987 ; |
| FSMC$18'8 | :4'1)'9.917 8 | 1684'')&0.767 ; |
| FSMC$18'+ | :4'&)9'.8:7 8 | 1684'')'1.1:7 ; |
| FSMC$1860 | :4'9)&7.1:7 8 | 1684'')6+.6+7 ; |
| FSMC$1861 | :4'')&0.1&7 8 | 1684'6)16.++7 ; |
| FSMC$186& | :4'6)19.:77 8 | 1684'6)90.9:7 ; |
| FSMC$1869 | :4':)07.797 8 | 1684'6)'&.::7 ; |
| FSMC$186' | :4':)66.+87 8 | 1684'6)61.8+7 ; |
| FSMC$1866 | :4'7)''.617 8 | 1684'6)6+.'87 ; |
| FSMC$186: | :4'8)99.&87 8 | 1684':)06.'87 ; |
| FSMC$1867 | :4'+)&&.&17 8 | 1684':)0+.707 ; |

| FSMC$1+&0 | 74&:507.997 8 | 1684&9&'.8:7 ; |
|---|---|---|
| FSMC$1+&1 | 74&:&:.0&7 8 | 1684&&&+.7+7 ; |
| FSMC$1+&& | 74&:5'&.'87 8 | 1684&159'.017 ; |
| FSMC$1+&9 | 74&:56'.:97 8 | 1684&05':.:97 ; |
| FSMC$1+&' | 74&7506.187 8 | 16841+568.877 ; |
| FSMC$1+&6 | 74&7510.097 8 | 16841+59'.0'7 ; |
| FSMC$1+&: | 74&7518.&'7 8 | 168418'6.8+7 ; |
| FSMC$1+&7 | 74&7&'.897 8 | 168417567.'87 ; |
| FSMC$1+&8 | 74&7&+.787 8 | 168417508.877 ; |
| FSMC$1+&+ | 74&7599.&:7 8 | 16841:518.197 ; |

| FSMC$'960 | :4&&ʃ00.167 8 | 1:0401ʃ'+.1+7 ; |
| FSMC$'961 | :4&&ʃ9&.987 8 | 1:040&ʃ&9.877 ; |

| FSMC$ ' '98 | 7400 ;' +.1+7 8 | 16+4&+ 6&.&' 7 ; |
|---|---|---|
| FSMC$ ' '9+ | 7400 ;10.687 8 | 16+4&+ 0:.9' 7 ; |
| FSMC$ ' ' '0 | :46+ 90.107 8 | 16+4&8 &&.0+7 ; |
| FSMC$ ' ' '1 | :468 ;' 7.8&7 8 | 16+4&7 9+.6:7 ; |
| FSMC$ ' ' '& | :468 09.817 8 | 16+4& : 68.8&7 ; |
| FSMC$ ' ' '9 | :467 18.797 8 | 16+4& : &0.1&7 ; |
| FSMC$ ' ' ' ' | :46: 9&.107 8 | 16+4&6 '9.907 ; |
| FSMC$ ' ' '6 | :466 ;9.++7 8 | 16+4&6 08.'97 ; |
| FSMC$ ' ' ': | :46' ;6'.607 8 | 16+4&' 96.677 ; |
| FSMC$ ' ' '7 | :46' :0'.0&7 8 | 16+4&' :0'.+07 ; |
| FSMC$ ' ' '8 | :469 ;19.0+7 8 | 16+4&9 :9:..:'7 ; |
| FSMC$ ' ' '+ | :46& &1.0:7 8 | 16+4&9 :10.'67 ; |
| FSMC$ ' '60 | :461 &8.0&7 8 | 16+4&& :' :.987 ; |
| FSMC$ ' '61 | :461 09.8+7 8 | 16+4&& 9:.&&7 ; |
| FSMC$ ' '6& | :460 ;69.&&7 8 | 16+4&& ;91.8'7 ; |
| FSMC$ ' '69 | :460 ;00.+67 8 | 16+4&& 11.7&7 ; |
| FSMC$ ' '6' | :4' +07.+97 8 | 16+4&1 69.:'7 ; |
| FSMC$ ' '66 | :4'8 ;1'.&:7 8 | 16+4&1 97.:&7 ; |

(1) C$ as in

| | | |
|---|---|---|
| FSMC$6&19 | 64'7̦9+.:07 8 | 1:04'9̦1'.&'7 ; |
| FSMC$6&1' | 64'7̦'1.7:7 8 | 1:04'9̦67.+'7 ; |
| FSMC$6&16 | 64'7̦'6.&'7 8 | 1:04''̦'1.6'7 ; |
| FSMC$6&1: | 64'7̦61.017 8 | 1:04'6̦99.0+7 ; |
| FSMC$6&17 | 64'7̦68.:97 8 | 1:04':̦&'.9+7 ; |
| FSMC$6&18 | 64'8̦08.0+7 8 | 1:04'7̦16.9+7 ; |
| FSMC$6&1+ | 64'8̦1+.977 8 | 1:04'8̦0:.017 ; |
| FSMC$6&&0 | 64'8̦9'.8+7 8 | 1:04'+̦0'.8:7 ; |
| FSMC$6&&1 | 64'8̦6&.877 8 | 1:0460̦09.007 ; |
| FSMC$6&&& | 64'+̦19.&+7 8 | 1:0461̦00.997 ; |

| FSMC$6901 | :497)'8.0:7 8 | 1:04'6)&+.&'7 ; |
|-----------|---------------|-----------------|
| FSMC$690& | :497)6&.967 8 | 1:04''56:.:'7 ; |
| FSMC$6909 | :497)6+.'87 8 | 1:04'9)68.&67 ; |
| FSMC$690' | :498)0'.&97 8 | 1:04'&)6+.:&7 ; |
| FSMC$6906 | :498)0:.:07 8 | 1:04'&)00.867 ; |
| FSMC$690: | :498)0:.677 8 | 1:04'1)0&.097 ; |
| FSMC$6907 | :498)0'.167 8 | 1:04'0)09.&:7 ; |
| FSMC$6908 | :497)6+.9'7 8 | 1:049+)0'.:'7 ; |
| FSMC$690+ | :497)6&.167 8 | 1:0498)0.&:7 ; |
| FSMC$6910 | :497)'&.:07 8 | 1:0497)08.&&7 ; |
| FSMC$6911 | :497)90.717 8 | 1:049:)10.:97 ; |
| FSMC$691& | :497)1:.607 8 | 1:0496)19.687 ; |
| FSMC$6919 | :49:)6+.+77 8 | 1:049')17.1'7 ; |
| FSMC$691' | :49:)'1.177 8 | 1:0499)&1.'97 ; |
| FSMC$6916 | :49:)&0.1&7 8 | 1:049&)&:.697 ; |
| FSMC$691: | :496)6:.867 8 | 1:0491)9&.697 ; |
| FSMC$6917 | :496)91.'17 8 | 1:0490)9+.6&7 ; |
| FSMC$6918 | :496)09.897 8 | 1:04&+)'7.6+7 ; |
| FSMC$691+ | :49')98.687 8 | 1:04&+)0'.067 ; |
| FSMC$69&0 | :49')11.897 8 | 1:04&8)&1.'17 ; |
| FSMC$69&1 | :499)'9.:17 8 | 1:04&7)9+.797 ; |
| FSMC$69&& | :499)17.007 8 | 1:04&7)09.0'7 ; |
| FSMC$69&9 | :49&)'+.&67 8 | 1:04&:)&7.&17 ; |
| FSMC$69&' | :49&):.707 8 | 1:04&6)6+.:87 ; |

:497)6+.'87 8  FSMC$69&6        1:049:)&7.&7 ; 7o734  3086

| | | |
|---|---|---|
| FSMC$69'6 | :417}1&.6+7 8 | 1:0417}&:.907 ; |
| FSMC$69': | :41:}18.807 8 | 1:0417}18.6+7 ; |
| FSMC$69'7 | :416}66.687 8 | 1:0417}16.+07 ; |
| FSMC$69'8 | :416}18.097 8 | 1:0417}1&.9&7 ; |
| FSMC$69'+ | :41'}}'0.'07 8 | 1:0417}0+.797 ; |
| FSMC$6960 | :41'}97.617 8 | 1:0417}0+.677 ; |
| FSMC$6961 | :41'}06.887 8 | 1:0417}08.187 ; |
| FSMC$696& | :419}9'.&&7 8 | 1:0417}07.'87 ; |
| FSMC$6969 | :41&}9:.7:7 8 | 1:0417}07.867 ; |
| FSMC$696' | :411}9+.967 8 | 1:0417}10.617 ; |
| FSMC$6966 | :410}'&.0+7 8 | 1:0417}16.''7 ; |
| FSMC$696: | :40+}'6.087 8 | 1:0417}&&.:'7 ; |

**9osrae Conti! o s "one ($%M)**

1) .he outer "i*it of the conti!uous /one of **9**osrae is the "ine co**encin! at point FSMC**48&% in the fo"o, in! ta#"e and runnin! a"on! !eodesic se0uentia""y connectin! each point in the ta#"e and endin! at the "ast point *entioned.

&) In the ta#"e-

a) 1ines are !enerated #y reference to points2 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 I3) is sho, n in the first co"u*n in the ta#"e2

(1) C$% as in FSMCZ…% *eans Conti!uous $one2 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 |
|---|---|---|
| FSMC$987' | 6417}6'.997 8 | 1:&4&+}'8.177 ; |
| FSMC$9876 | 6417}06.117 8 | 1:&4&+}'+.&77 ; |
| FSMC$987: | 641:}16.+:7 8 | 1:&4&+}6&.097 ; |
| FSMC$9877 | 6416}&:.+97 8 | 1:&4&+}6:.':7 ; |
| FSMC$9878 | 641'}98.087 8 | 1:&490}0&.667 ; |
| FSMC$987+ | 6419}66.6+7 8 | 1:&490}0+.107 ; |
| FSMC$9880 | 6419}19.9&7 8 | 1:&490}1:.+17 ; |
| FSMC$9881 | 641&}91.907 8 | 1:&490}&6.+:7 ; |
| FSMC$988& | 6411}98.6'7 8 | 1:&490}9+.197 ; |
| FSMC$9889 | 6410}':.917 8 | 1:&490}6'.&77 ; |
| FSMC$988' | 640+}6'.:+7 8 | 1:&491}11.967 ; |
| FSMC$9886 | 640+}11.917 8 | 1:&491}&7.9:7 ; |
| FSMC$988: | 6408}&8.'77 8 | 1:&491}'.7'7 ; |
| FSMC$9887 | 6407}':.&07 8 | 1:&49&}09.'77 ; |
| FSMC$9888 | 6407}0'.667 8 | 1:&49&}&9.667 ; |

| | | |
|---|---|---|
| FSMC$988+ | 640:5'7.687 8 | 1:&49&59&.067 ; |
| FSMC$98+0 | 640:519.077 8 | 1:&49&5'8.+:7 ; |
| FSMC$98+1 | 64065)+.0&7 8 | 1:&4995)0:.777 ; |
| FSMC$98+& | 64065)17.+87 8 | 1:&4995)18.&07 ; |
| FSMC$98+9 | 640'5)96.967 8 | 1:&4995)'&.677 ; |
| FSMC$98+' | 64095)69.677 8 | 1:&49'5)08.977 ; |
| FSMC$98+6 | 64095)1&.:+7 8 | 1:&49'5)96.677 ; |
| FSMC$98+: | 640&5)9&.7:7 8 | 1:&4965)0'.17 ; |
| FSMC$98+7 | 64015)68.:87 8 | 1:&4965)&+.''7 ; |

FSMC$98+8      64015)6.9:7 8      1:&4965)66.797 ;

| | | |
|---|---|---|
| FSMC$9+99 | '461&&.8+7 8 | 1:9400 08.+'7 ; |
| FSMC$9+9' | '461& '.&97 8 | 1:9401 06.&07 ; |
| FSMC$9+96 | '461&7.9+7 8 | 1:9401 67.&:7 ; |
| FSMC$9+9: | '4619&.'67 8 | 1:940& '+.1:7 ; |

| | | |
|---|---|---|
| FSMC$'0&1 | 64'&&6.9'7 8 | 1:941'96.&07 ; |
| FSMC$'0&& | 64'&66.'07 8 | 1:941918.:+7 ; |
| FSMC$'0&9 | 64'9&9.::7 8 | 1:9419901.067 ; |
| FSMC$'0&' | 64'960.0:7 8 | 1:941&1&.987 ; |
| FSMC$'0&6 | 64''10.+:7 8 | 1:941190.:07 ; |
| FSMC$'0&: | 64''90.607 8 | 1:9410'8.177 ; |
| FSMC$'0&7 | 64'''':.8:7 8 | 1:94100+.::7 ; |
| FSMC$'0&8 | 64'60&.087 8 | 1:940+90.707 ; |
| FSMC$'0&+ | 64'61:.177 8 | 1:940861.917 ; |
| FSMC$'090 | 64'69&.877 8 | 1:94076+.9+7 ; |

| | | |
|---|---|---|
| FSMC$'0:6 | 6498&7.7+7 8 | 1:&49+60.9'7 ; |
| FSMC$'0:: | 6497&66.0'7 8 | 1:&49+1+.917 ; |
| FSMC$'0:7 | 6497&:.+87 8 | 1:&498''.+&7 ; |
| FSMC$'0:8 | 649:&67.887 8 | 1:&498&11.'&7 ; |
| FSMC$'0:+ | 649:&7.7:7 8 | 1:&497&98.8&7 ; |
| FSMC$'070 | 6496'+.:77 8 | 1:&497&00.1+7 ; |
| FSMC$'071 | 6496&10.1:7 8 | 1:&49:&9.0&7 ; |
| FSMC$'07& | 649'&+.&87 8 | 1:&496'7.967 ; |
| FSMC$'079 | 6499&7.087 8 | 1:&496&19.&67 ; |
| FSMC$'07' | 6499&0:.707 8 | 1:&49'&'&.867 ; |
| FSMC$'076 | 649&&6.&77 8 | 1:&49'&19.887 ; |
| FSMC$'07: | 6491&'&.867 8 | 1:&499&':.987 ; |
| FSMC$'077 | 6490&6+.'+7 8 | 1:&499&0.987 ; |
| FSMC$'078 | 6490&16.'97 8 | 1:&49&66.+17 ; |
| FSMC$'07+ | 64&+&90.6'7 8 | 1:&49&9&.+87 ; |
| FSMC$'080 | 64&8&9:.0:7 8 | 1:&49&07.6&7 ; |
| FSMC$'081 | 64&7&'0.6:7 8 | 1:&491''.9'7 ; |
| FSMC$'08& | 64&:&67.897 8 | 1:&491&8.&&7 ; |
| FSMC$'089 | 64&:&1'.:17 8 | 1:&491&19.'67 ; |
| FSMC$'08' | 64&6&17.697 8 | 1:&490&6'.9&7 ; |
| FSMC$'086 | 64&'&1+.717 8 | 1:&490&97.677 ; |
| FSMC$'08: | 64&9&1.&97 8 | 1:&490&&9.&'7 ; |
| FSMC$'087 | 64&&&&&.&&7 8 | 1:&490&11.967 ; |
| FSMC$'088 | 64&1&&.767 8 | 1:&490&01.+17 ; |
| FSMC$'08+ | 64&0&90.877 8 | 1:&4&+&66.::7 ; |
| FSMC$'0+0 | 641+&98.7+7 8 | 1:&4&+&61.&+7 ; |
| FSMC$'0+1 | 6418&':.6+7 8 | 1:&4&+&'8.7+7 ; |
| FSMC$'0+& | 6417&6'.997 8 | 1:&4&+&'8.177 ; |