

Federated States of Micronesia Maritime Boundaries

Continuance

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 (Annotated) to issue regulations establishing the Continual Line (CL) of the Federated States of Micronesia, the President hereby declares the CL (& 'M) of the Federated States of Micronesia referenced to (or'd) geodetic System 1+8' as follows,

#! I Continual Line (CL)

- 1) The outer limit of the continual line of #! I is the line connecting at point FSMC''%&' in the following, in the table and running a non-curved sequentially connecting each point in the table and ending at the last point mentioned.

FSMC\$ '7+	8410:99.+07 8	197401:6.:+7 ;
FSMC\$ '80	840+:6:.817 8	197401:69.987 ;
FSMC\$ '81	840+:&0.:97 8	19740&:&&.&67 ;
FSMC\$ '8&	8408:9:.017 8	197409:00.167 ;
FSMC\$ '89	8407:6&.+67 8	197409:9+.8'7 ;
FSMC\$ '8'	8407:11.6&7 8	19740':&1.&97 ;
FSMC\$ '86	840:91.7+7 8	197406:0'.&77 ;
FSMC\$ '8:	8406:69.897 8	197406:'8.887 ;
FSMC\$ '87	8406:&'.817 8	19740:;&6.167 ;
FSMC\$ '88	840':6:..+7 8	197407:0&.997 ;
FSMC\$ '8+	840':90.917 8	197407:'0.987 ;
FSMC\$ ''+0	840':0:..007 8	197408:17.0+7 ;
FSMC\$ ''+1	8409:'&.817 8	197408:6'.697 ;
FSMC\$ ''+&	8409:&:.6:7 8	19740+&1.+67 ;
FSMC\$ ''+9	840&:66.067 8	19740+:'6.:17 ;
FSMC\$ ''+'	840&:&'.1+7 8	197410:10.1&7 ;
FSMC\$ ''+6	8401:'0.6:7 8	197410:'7.067 ;
FSMC\$ ''+:	8400:68.'&7 8	197411:&6.:87 ;
FSMC\$ ''+7	8400:17.897 8	19741&:06.+67 ;
FSMC\$ ''+8	746+:98.867 8	19741&:'7.7+7 ;
FSMC\$ ''++	746+:01.667 8	197419:91.197 ;
FSMC\$ '600	7468:&6.+87 8	19741':16.+&7 ;
FSMC\$ '601	7467:6&.&07 8	197416:0&.077 ;
FSMC\$ '60&	7467:'7.:97 8	197416:08.:07 ;
FSMC\$ '609	7467:1'.877 8	197416:67.687 ;

FSMC\$ '6:7	84&&1.&77 8	19746:11.+17 ;
FSMC\$ '6:8	84&9:0+.0 '7 8	19746:19+. '07 ;
FSMC\$ '6:+	84&9:67.817 8	197467:06.0 '7 ;

FSMC\$':11	8467:19.:67 8	1974'6:61.697 ;
FSMC\$':1&	8467:&7.'77 8	1974'6:&9.687 ;
FSMC\$':19	8467:'0.:+7 8	1974''':66.997 ;
FSMC\$':1'	8468:0&.:77 8	1974''':0:.1+7 ;
FSMC\$':16	8468:&&.8&7 8	1974'9:1:.&77 ;
FSMC\$':1:	8468:97.0+7 8	1974'&'0.'67 ;
FSMC\$':17	8468:60.'07 8	1974'&'0'.&:7 ;
FSMC\$':18	846+:06.+87 8	1974'1:1+. '87 ;
FSMC\$':1+	846+&0.0+7 8	1974'0:9'.&17 ;
FSMC\$':&0	846+9&.797 8	19749+:'8.607 ;
FSMC\$':&1	846+:' .+&7 8	197498:61.197 ;
FSMC\$':&&	846+68.777 8	197497:69.&&7 ;
FSMC\$':&9	+400:08.&87 8	19749:6'.887 ;
FSMC\$':&'	+400:16.'&7 8	197496:6:.1+7 ;
FSMC\$':&6	+400:&0.&&7 8	197496:01.777 ;
FSMC\$':&:	+400:&&.+7 8	19749:'07.1+7 ;
FSMC\$':&7	+400:&9.717 8	197499:1&.6:7 ;
FSMC\$':&8	+400:&&.9+7 8	19749&:17.+97 ;
FSMC\$':&+	+400:1+.097 8	197491:&9.9+7 ;
FSMC\$':00	+400:19.:97 8	197490:&+.0&7 ;
FSMC\$':00	+400:08.777FS (8)4.56:9 (+607:8:974667 8 3211 (0)2.2.75825 (7)2.75825 (4)6.8 3211 (

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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+:j'7.077 ;
FSMC\$':6+	8460:;&.:67 8	197408:6+.177 ;
FSMC\$'::0	8460:0+.0+7 8	197408:91.977 ;
FSMC\$'::1	84'+:j'0.' '7 8	197407:5'8.667 ;
FSMC\$'::;&	84'+:j10.907 8	197407:0:.777 ;

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. '17 ;
FSMC\$67+&	+401:&8.6'7 8	197467: '1.1'7 ;
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 ;

FSMC\$68&+	+41&0:.1&7 8	1984&:i16.'77 ;
FSMC\$6890	+41&i&:.817 8	1984&:i'9.'+7 ;
FSMC\$6891	+41&i'8.1:7 8	1984&7i11.007 ;
FSMC\$689&	+419&i'.6:7 8	1984&7i66.087 ;
FSMC\$6899	+41'i'0&.:67 8	1984&8i97.:+7 ;
FSMC\$689'	+41'i'i'&.987 8	1984&+i18.7:7 ;
FSMC\$6896	+416i&9.:77 8	1984&+i68.&97 ;
FSMC\$689:	+41:i'0:.'87 8	198490i9:.'097 ;
FSMC\$6897	+41:i'60.1:7 8	198491i'11.8&7 ;
FSMC\$6898	+417i96.187 8	198491i'6.887 ;
FSMC\$689+	+418&i1.'+7 8	19849&i18.1'7 ;
FSMC\$68'0	+41+i'0+.017 8	19849&i'8.677 ;
FSMC\$68'1	+41+i'67.:77 8	198499i17.1&7 ;
FSMC\$68'&	+4&0'i'7.9+7 8	198499i'9.7'7 ;
FSMC\$68'9	+4&1i98.117 8	19849'i'08.'07 ;
FSMC\$68''	+4&i&i&:.'917 8	19849'i&+.7+7 ;
FSMC\$68'6	+4&9i16.&67 8	19849'i'+.9+7 ;
FSMC\$68':	+4&i'0'.877 8	198496i07.&07 ;
FSMC\$68'7	+4&i'98.667 8	198496i&0.6+7 ;
FSMC\$68'8	+4&6i9'. '07 8	198496i'0.+ '7 ;
FSMC\$68'+	+4&:i91.097 8	198496i68.+77 ;
FSMC\$6860	+4&7i1+.'+97 8	19849:i'1&.767 ;
FSMC\$6861	+4&8i0+.&77 8	19849:i&'.7+7 ;
FSMC\$686&	+4&8i6+.007 8	19849:i96.0+7 ;
FSMC\$6869	+4&+i'+.0:7 8	19849:i'9.:&7 ;
FSMC\$686'	+490i'1.807 8	19849:i60.877 ;
FSMC\$6866	+491i9'.777 8	19849:i6:.'177 ;
FSMC\$686:	+49&i&7.+07 8	19849:i6+.617 ;
FSMC\$6867	+499&i1.117 8	198497i00.877 ;
FSMC\$6868	+49'i'i'1'.997 8	198497i00.&:7 ;
FSMC\$686+	+49'i'60.0&7 8	19849:i68.887 ;
FSMC\$68:0	+496i'&.:97 8	19849:i66.667 ;
FSMC\$68:1	+49:i96.0+7 8	19849:i60.&+7 ;
FSMC\$68:&	+497&i7.9&7 8	19849:i'9.117 ;
FSMC\$68:9	+498i1+.&67 8	19849:i9'.017 ;
FSMC\$68:'	+49+i'10.8&7 8	19849:i&9.017 ;
FSMC\$68:6	+4'0i0'.'.17 8	19849:i0+.'+&7 ;
FSMC\$68::	+4'0i0'67.877 8	198496i6'.777 ;
FSMC\$68:7	+4'1i60.617 8	198496i97.677 ;
FSMC\$68:8	+4'&i'i'&.'.7 8	198496i18.967 ;
FSMC\$68:+	+4'9i99.: '7 8	19849'i'67.167 ;
FSMC\$6870	+4' 'i'17.797 8	19849'i'97.197 ;
FSMC\$6871	+4'6i0&.687 8	19849'i1:.'&7 ;
FSMC\$687&	+4'6i' ':.717 8	198499i6'.1+7 ;

FSMC\$6879	+4':90.0:7 8	19849990.'67 ;
FSMC\$687'	+4':56:.'7 8	19849991:.017 ;
FSMC\$6876	+4'7:61.197 8	19849&566.&77 ;
FSMC\$687:	+4'8:''.7:7 8	19849&9&.9'7 ;

FSMC\$6+17	1040&:0&.707 8	198400&61.6:7 ;
FSMC\$6+18	10401&:0.+&7 8	19746+&67.+ '7 ;
FSMC\$6+1+	10401&:17.0'7 8	19746+&06.&97 ;
FSMC\$6+&0	10400&:61.117 8	197468&:19.697 ;
FSMC\$6+&1	10400&:9.167 8	197467&&.+07 ;
FSMC\$6+&&	+46+&:69.&97 8	19746:&99.' '7 ;
FSMC\$6+&9	+46+&:1.987 8	197466&: '6.&&7 ;
FSMC\$6+&'	+468&:67.917 8	197466&:10.++7 ;
FSMC\$6+&6	+468&:9&.&77 8	19746 '97.'87 ;

FSMC\$6+:1	+497:0+.&67 8	19749+j'+.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 ;

FSMC\$00+6	+49' :00.007 8	1' 0408:68.917 ;
FSMC\$00+:	+499:0 :.' 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&8:6+.877 8	1' 041&:90.607 ;
FSMC\$010&	+4&8:16.' :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 ;

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	1040:5'0.+ :7 8	19+40+6&.+07 ;
FSMC\$09&'	10406:9.777 8	19+40+9.&+7 ;
FSMC\$09&6	1040'5' :.&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+36 :.7+7 8	19+40+9' . :07 ;
FSMC\$0991	+468:6+.1+7 8	19+40+9'1.9'7 ;

FSMC\$6:91	74'8:8&.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&.1:7 ;
FSMC\$6: 6&	840: :&6.:17 8	1'04'+:1&'.077 ;
FSMC\$6: 69	8407&'.987 8	1'04'+:1&9.677 ;
FSMC\$6: 6'	8407:9+.777 8	1'04'+:1&9.087 ;
FSMC\$6: 66	8407:'+.97 8	1'04'+:1&.:87 ;
FSMC\$6: 6:	8408:'7.+77 8	1'04'+:1+.1'7 ;

FSMC\$6:76	84&'91.997 8	1'04'&09.617 ;
FSMC\$6:7:	84&6;08.' :7 8	1'04'1;8.607 ;
FSMC\$6:77	84&6;' '.9'7 8	1'04'0;6&.&07 ;
FSMC\$6:78	84&:;18.+&7 8	1'04'0;1'. :67 ;
FSMC\$6:7+	84&:;6&.1:7 8	1'049+;96.+07 ;
FSMC\$6:80	84&7;18.:07 8	1'049+;09.'87 ;
FSMC\$6:81	84&7;6'.967 8	1'0498;17.007 ;
FSMC\$6:8&	84&8;8.&07 8	1'0497;+;.0+7 ;
FSMC\$6:89	84&+;00.087 8	1'049:;9+.867 ;
FSMC\$6:8'	84&+;+;.+:7 8	1'0496;'+.9:7 ;

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

1) .he outer "i*it of the conti!uous /one of 2 ri+i3

| 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	1'9410:1&.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	1'9407:8.+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 ;

FSMC\$9911	:460:1&.:+7 8	1'&49:36:.'77 ;
FSMC\$991&	:4'+:17.907 8	1'&49:396.197 ;
FSMC\$9919	:4'8:1.077 8	1'&49:31:.'0+7 ;
FSMC\$991'	:4'7:1.117 8	1'&49:36+.977 ;
FSMC\$9916	:4':3&:.'6&7 8	1'&49:36'6.017 ;
FSMC\$991:	:4'6:8.987 8	1'&49:399.0&7 ;
FSMC\$9917	:4'':3&+.807 8	1'&49:36&9.'&7 ;
FSMC\$9918	:4'9:90.887 8	1'&49:31:.'&7 ;
FSMC\$991+	:4'&:99:.'97 8	1'&49:311.9+7 ;
FSMC\$99&0	:4'1:9:.'&97 8	1'&49:308.8&7 ;
FSMC\$99&1	:4'0:98.777 8	1'&49:308.697 ;
FSMC\$99&&	:49+:1.967 8	1'&49:310.6&7 ;
FSMC\$99&9	:498:1'.067 8	1'&49:31'.7+7 ;
FSMC\$99&'	:497:1:.'+77 8	1'&49:36&1.997 ;
FSMC\$99&6	:49:360.1+7 8	1'&49:390.197 ;
FSMC\$99&:	:496:39.817 8	1'&49:36'1.187 ;
FSMC\$99&7	:49':367.+17 8	1'&49:36'.':7 ;
FSMC\$99&8	:49':30&.687 8	1'&49:30+.+67 ;
FSMC\$99&+	:499:07.+07 8	1'&49:3&7:.'17 ;
FSMC\$9990	:49&:319.+87 8	1'&49:3'7.'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) 1 lines are !enerated ao : r :

FSMC\$&7'1	7419:9.917 8	1'94&:10.' :7 ;
FSMC\$&7'&	741&:'.:87 8	1'94&:1&+.797 ;
FSMC\$&7'9	7411:60.887 8	1'94&:161.9&7 ;
FSMC\$&7''	7410:6:.097 8	1'94&7:16.&17 ;
FSMC\$&7'6	7410:0&.&07 8	1'94&7:1.9'7 ;
FSMC\$&7':	740+:0+.607 8	1'94&8:0+. :87 ;
FSMC\$&7'7	7408:18.0&7 8	1'94&8:0.177 ;
FSMC\$&7'8	7407:&+.: :7 8	1'94&+:07.097 ;
FSMC\$&7'+	740: : '&.977 8	1'94&+:96.797 ;
FSMC\$&760	7406:6:.&07 8	1'9490:0:.&17 ;
FSMC\$&761	7406:11.&97 8	1'9490:98.'97 ;
FSMC\$&76&	740':&7.697 8	1'9491:1&.967 ;
FSMC\$&769	7409: '6.167 8	1'9491: '7.+&7 ;
FSMC\$&76'	7409:0'.167 8	1'949&:1&6.077 ;
FSMC\$&766	740&:&' :.17 8	1'9499:09.777 ;
FSMC\$&76:	7401: ' :.677 8	1'9499: '9.+67 ;
FSMC\$&767	7401:10.0+7 8	1'949' :1&6.667 ;
FSMC\$&768	7400:9&.0'7 8	1'9496:1&.1&7 ;
FSMC\$&76+	:46+:66.+ '7 8	1'949: :00.&97 ;
FSMC\$&7:0	:46+:1&1.887 8	1'949: :'+.7+7 ;
FSMC\$&7:1	:468: '+.+07 8	1'9497: '0.7&7 ;
FSMC\$&7:&	:468:1&0.0:7 8	1'9498:9&.+ '7 ;
FSMC\$&7:9	:467:6&.'17 8	1'949+:1&: .967 ;
FSMC\$&7:'	:467:1&7.007 8	1'94'0:1&0.8:7 ;
FSMC\$&7:6	:467:19.:67 8	1'94'0:1&61.707 ;
FSMC\$&7::	:467:01.0&7 8	1'94'1:1&&.8'7 ;
FSMC\$&7:7	:46: : '1.+87 8	1'94' &:19.997 ;
FSMC\$&7:8	:46: :&' .897 8	1'94'9:0'. '+7 ;
FSMC\$&7:+	:46: :0+.:07 8	1'94'9:6: .&:7 ;
FSMC\$&770	:466:6: .1&7 8	1'94' ' : '8.607 ;
FSMC\$&771	:466: ' ' .6+7 8	1'94'6: '1.&07 ;
FSMC\$&77&	:466:96.097 8	1'94' :9'.907 ;
FSMC\$&779	:466:1&7.'67 8	1'94'7:1&7.717 ;
FSMC\$&77'	:466:1&1.877 8	1'94'8:1&1.977 ;
FSMC\$&776	:466:18.&87 8	1'94' +:16.&17 ;
FSMC\$&77:	:466:1 :.707 8	1'9460:0+.197 ;
FSMC\$&777	:466:17.197 8	1'9461:09.087 ;
FSMC\$&778	:466:1+.797 8	1'946&:09.+97 ;
FSMC\$&77+	:466:&' .887 8	1'9469:0'. :17 ;
FSMC\$&780	:466:9&.677 8	1'946' :06.0&7 ;
FSMC\$&781	:466: '&.7+7 8	1'9466:06.0:7 ;
FSMC\$&78&	:466:6' .9&7 8	1'946: :00.677 ;
FSMC\$&789	:46: :08.017 8	1'946: :66.6+7 ;
FSMC\$&78'	:46: :1&9.8'7 8	1'9467:60.097 ;

FSMC\$&786	:46:99.087 8	1'9468'18.+67 ;
FSMC\$&78:	:46:9'.617 8	1'9468'7.9+7 ;
FSMC\$&787	:46:9'6.8'7 8	1'946+8'.687 ;
FSMC\$&788	:46:9+.&7 8	1'400'6.&'7 ;
FSMC\$&78+	:467'16.897 8	1'401'9.&87 ;
FSMC\$&7+0	:467'9'.97 8	1'40'0.&0.:07 ;
FSMC\$&7+1	:467'66.'07 8	1'409'17.107 ;
FSMC\$&7+&	:468'1'.617 8	1'40'09.+:7 ;
FSMC\$&7+9	:468'96.&67 8	1'40'60.197 ;
FSMC\$&7+'	:468'67.687 8	1'406'96.6'7 ;

FSMC\$&879	74&:;0.8:7 8	1''4'8;6'.697 ;
FSMC\$&87'	74&:;68.1'7 8	1''4'8;9'.+&7 ;
FSMC\$&876	74&7;''.9:7 8	1''4'8;08.+17 ;

FSMC\$&+:1	74'9&9.917 8	1'9497'i'7.6&7 ;
FSMC\$&+:&	74'&6'.6+7 8	1'9497'i00.177 ;
FSMC\$&+:9	74'&8'.087 8	1'949'i19.+ :7 ;
FSMC\$&+:'	74'1&61.897 8	1'9496&8.+ :7 ;
FSMC\$&+:6	74'1&17.8+7 8	1'949'i'6.&&7 ;
FSMC\$&+::	74'0'i&.917 8	1'949'i0&.8&7 ;
FSMC\$&+:7	74'0'0&6.797 8	1'9499&1.+ '7 ;
FSMC\$&+:8	749+&7.:97 8	1'949&i'&.'77 ;
FSMC\$&+:+	7498'i'8.0:7 8	1'949&0'. '87 ;
FSMC\$&+70	7498'0&6.1+7 8	1'9491&6.+ :7 ;
FSMC\$&+71	7497&0.817 8	1'9490'i'+.1+7 ;
FSMC\$&+7&	749:9&6.017 8	1'9490'1'.&&7 ;
FSMC\$&+79	7496'i'7.8:7 8	1'94&+i'1.107 ;
FSMC\$&+7'	7496'0&1.797 8	1'94&+i08.:77 ;
FSMC\$&+76	749'i'1'.977 8	1'94&8'i98.0:7 ;
FSMC\$&+7:	7499&6.867 8	1'94&8'i0+.997 ;
FSMC\$&+77	749&9:.&:7 8	1'94&7'i'&.617 ;
FSMC\$&+78	7491'i'6.: :7 8	1'94&7'i17.: :7 ;
FSMC\$&+7+	7490'6'.197 8	1'94&:i'6'.7+7 ;
FSMC\$&+80	7490'0&1.7:7 8	1'94&:i99.+ :7 ;
FSMC\$&+81	74&+i08.:17 8	1'94&:i16.187 ;
FSMC\$&+8&	74&8'i'1'.777 8	1'94&6'i68.607 ;
FSMC\$&+89	74&7&0.997 8	1'94&6'i'9.+97 ;
FSMC\$&+8'	74&:i&9.887 8	1'94&6'i90.+&7 ;
FSMC\$&+86	74&6&:..+67 8	1'94&6'i&0.187 ;
FSMC\$&+8:	74&'i&+.: '7 8	1'94&6'i11.7'7 ;
FSMC\$&+87	74&9'9&.0'7 8	1'94&6'i06.:07 ;
FSMC\$&+88	74&&9'.&'7 8	1'94&6'i01.777 ;
FSMC\$&+8+	74&1'i'&.+97 8	1'94&'i'6+.+17 ;
FSMC\$&+0	74&0'6&1.687 8	1'94&'i'6+.8:7 ;
FSMC\$&+1	74&0'00.&:7 8	1'94&6'i01.: '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"4441 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... means Continuous \$one2 and

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

Point I (Latitude	Longitude
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FSMC\$9'1'	849:5'6.&17 8	1''4666&.9&7 ;
FSMC\$9'16	84975'0.6&7 8	1''4665'8.1'7 ;

FSMC\$9'68	+400:9.: :7 8	1' '490:19.9:7 ;
FSMC\$9'6+	+400:9.0'7 8	1' '4&+16.'&7 ;
FSMC\$9':0	+400:0.1&7 8	1' '4&8:17.667 ;
FSMC\$9':1	+400:9'.+17 8	1' '4&7:1+.8'7 ;
FSMC\$9':&	+400:&7.'&7 8	1' '4&:i&&.9+7 ;
FSMC\$9':9	+400:17.167 8	1' '4&6i&&.197 ;
FSMC\$9':'	+400:0'.977 8	1' '4&:'i&&.977 ;
FSMC\$9':6	846+::'.+0+7 8	1' '4&9i&&9.1+7 ;
FSMC\$9'::	846+:91.9:7 8	1' '4&&i&&'.7&7 ;
FSMC\$9':7	846+:11.&07 8	1' '4&1i&&7.067 ;
FSMC\$9':8	8468:8.:67 8	1' '4&0:90.&87 ;
FSMC\$9':+	8468:&9.7'7 8	1' '41+:9'.6&7 ;
FSMC\$9'70	8467:6:.697 8	1' '418:9+.8:7 ;
FSMC\$9'71	8467:&7.0:7 8	1' '417:':. '17 ;
FSMC\$9'7&	846: :66.977 8	1' '41: :6'.'&7 ;
FSMC\$9'79	846: :&1.6'7 8	1' '41: :09.'77 ;
FSMC\$9'7'	8466:6.:17 8	1' '416:1'.177 ;
FSMC\$9'76	8466:10.:77 8	1' '41:'i&&+.8'7 ;
FSMC\$9'7:	846:'9'.067 8	1' '419:':.+:&7 ;
FSMC\$9'77	8469:66.7+7 8	1' '419:06.'77 ;
FSMC\$9'78	8469:16.+:7 8	1' '41&i&&6.6'7 ;
FSMC\$9'7+	846&:9'.:17 8	1' '411: :7.&07 ;
FSMC\$9'80	8461:61.8&7 8	1' '411:10.617 ;
FSMC\$9'81	8461:07.:97 8	1' '410:96.6&7 ;
FSMC\$9'8&	8460:i&&.197 8	1' '410:0&.&+7 ;
FSMC\$9'89	84'+:99.'87 8	1' '40+:i&&+'.+7 ;
FSMC\$9'8'	84'8:9.667 8	1' '408:68.717 ;
FSMC\$9'86	84'7:6&.'&7 8	1' '408:i&&+.+87 ;
FSMC\$9'8:	84'7:00.177 8	1' '408:09.967 ;
FSMC\$9'87	84': :0: .8+7 8	1' '407:98.887 ;
FSMC\$9'88	84'6:1&.:87 8	1' '407:1: :.07 ;
FSMC\$9'8+	84'': :17.:07 8	1' '40: :6: .6'7 ;
FSMC\$9'+0	84'9:i&1.777 8	1' '40: :98.7'7 ;
FSMC\$9'+1	84'&:i&&6.&:7 8	1' '40: :i&&9.&97 ;
FSMC\$9'+&	84'1:i&&8.187 8	1' '40: :i&&10.097 ;
FSMC\$9'+9	84'0:90.:17 8	1' '406:6+.1:7 ;

0afer t Conti! o s "one (\$%M)

1) .he outer "i*it of the conti!uous /one of 0afer 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) Lines 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-

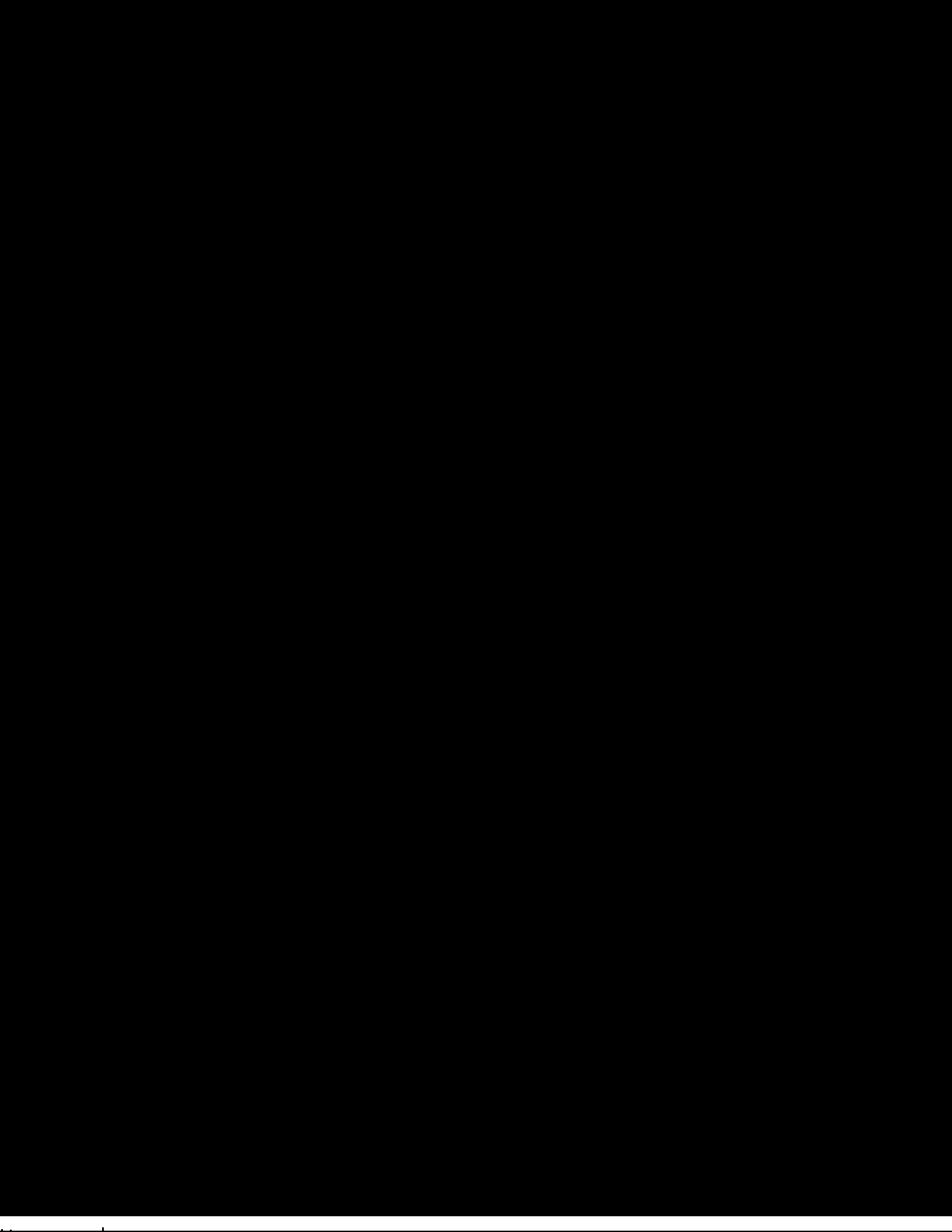
i) .he point identifier (Point I3) is sho , n in the first co"u* n in the ta#"e2

(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''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'+:'.&.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&6.1:7 ;
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&+i0&.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&:i0: .087 ;
FSMC\$9:&0	+498:09.'07 8	1'64&6:0: .697 ;
FSMC\$9:&1	+498:07.:&7 8	1'64&:i0: .767 ;
FSMC\$9:&&	+498:0+.'07 8	1'64&9:0: .867 ;
FSMC\$9:&9	+498:08.7&7 8	1'64&&i0: .+&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+i19: .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: :i'0.707 8	1'641' :&7.677 ;
FSMC\$9:9&	+49: :i1+.'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+.'17 ;
FSMC\$9:9:	+49: :i97.+67 8	1'6410:10.'77 ;
FSMC\$9:97	+49: :i07.817 8	1'640+i&&.: '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: :i7.717 8	1'640: :&1.777 ;
FSMC\$9: '9	+491: :i1&.:97 8	1'6406: :'. '17 ;
FSMC\$9: ''	+490:9: .&:7 8	1'6406:08.987 ;
FSMC\$9: '6	+4&+: :i68.:67 8	1'640' :99.: '7 ;
FSMC\$9: ':	+4&+: :i1' .+97 8	1'6409:6: .167 ;
FSMC\$9: '7	+4&8: :i&+.777 8	1'6409: &0.'67 ;
FSMC\$9: '8	+4&7: :i9.&97 8	1'640&: :.687 ;
FSMC\$9: '+	+4&: :i66.9+7 8	1'640&: :i1' .:07 ;
FSMC\$9:60	+4&: :i0: .997 8	1'6401: :'.6:7 ;
FSMC\$9:61	+4&6: :i1: .197 8	1'6401: :i1: .617 ;
FSMC\$9:6&	+4&6: :i1' .'67 8	1'6401: :i16: .17 ;
FSMC\$9:69	+4&: :i&7.7'7 8	1'6400: :i61.7+7 ;
FSMC\$9:6'	+4&9: :i0.&07 8	1'6400: :i&+: .+7 ;
FSMC\$9:66	+4&&: :i61.8+7 8	1'6400: :i0+.9'7 ;
FSMC\$9:6:	+4&&: :i0&.8+7 8	1' '46+: :i60.777 ;
FSMC\$9:67	+4&1: :i07.067 8	1' '46+: :i91.+7 ;
FSMC\$9:68	+4&0: :i10.607 8	1' '46+: :i16.697 ;



| FSMC\$086&

| 74'7&1.697 8

| 1'7401&1.017 ;

|

FSMC\$10&8	7467:99.'07 8	1'6499:07.017 ;
FSMC\$10&+	746:;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	8409;6'.6&7 8	1'8409;01.807 ;
FSMC\$90:8	840';08.0+7 8	1'8409;09.097 ;
FSMC\$90:+	8406;0'.807 8	1'8409;0:.'+&7 ;
FSMC\$9070	840:;01.:&7 8	1'8409;08.677 ;
FSMC\$9071	840:;68.' :7 8	1'8409;07.+87 ;
FSMC\$907&	8407;66.&97 8	1'8409;06.1'7 ;
FSMC\$9079	8408;61.867 8	1'8409;00.087 ;
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:':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 ()-5404.68 (8)2.

Part 3, Part 8 at, Part 1a+ Contiguous Zone (\$M)

1) The outer limit of the contiguous zone of Part 3, Part 8 at, and Part 1a+ is the line connecting at point FSMC 44 in the form, in the table and running along the 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 2 and

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

i) The point identifier (Point 13) is shown in the first column in the table 2

(1) Cases in FSMCZ... means Contiguous Zone 2 and

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

Point 1 (Latitude	Longitude
FSMC 99'	741:58.9&7 8	1'84':59'.+77 ;
FSMC 996	7416:90.&17 8	1'84':560.:97 ;
FSMC 99:	741':9&.817 8	1'84'7:08.:+7 ;
FSMC 997	7419:9:.&07 8	1'84'7:5&+.197 ;
FSMC 998	741&:0.'.+7 8	1'84'7:561.+07 ;
FSMC 99+	7411:5'6.777 8	1'84'8:51:+.77 ;
FSMC 99'0	7410:56&.1'7 8	1'84'8:5:'.907 ;
FSMC 99'1	740+56+.707 8	1'84'+519.897 ;
FSMC 99'&	740+51:.:&7 8	1'84'+59+. '7 ;
FSMC 99'9	7408:9'.':7 8	1'8460:0:6&7 ;
FSMC 99''	7407:69.&:7 8	1'8460:96.067 ;
FSMC 99'6	7407:19.077 8	1'8461:0:+.77 ;
FSMC 99':	740:599.+97 8	1'8461:9:.&+7 ;
FSMC 99'7	740:500.167 8	1'846&:0&.087 ;
FSMC 99'8	7406:5&7.1'7 8	1'846&:5&8.867 ;
FSMC 99'+	740':56'.+97 8	1'846&:56:687 ;
FSMC 9960	740':51&.717 8	1'8469:96.&77 ;
FSMC 9961	7409:9&.0:7 8	1'846':516.6+7 ;
FSMC 996&	740&:569.097 8	1'846':567.'.+7 ;
FSMC 9969	740&:516.:87 8	1'8466:50.+07 ;
FSMC 996'	7401:50.087 8	1'846:5&6.767 ;
FSMC 9966	7401:0:.&77 8	1'8467:511.+87 ;
FSMC 996:	7400:9&.897 8	1'8468:01.&17 ;
FSMC 9967	7400:01.'. '7 8	1'8468:561.787 ;
FSMC 9968	:46+59&.1'7 8	1'846+5'9.6+7 ;
FSMC 996+	:46+506.007 8	1'+400:9:56:7 ;

FSMC\$0'+&	7401:6+.877 8	1'+49&09.0&7 ;
FSMC\$0'+9	740&i&+.+'7 8	1'+491:17.9'7 ;
FSMC\$0'+'	740&i68.&77 8	1'+490:90.667 ;
FSMC\$0'+6	7409:i&' .817 8	1'+4&+i' &.7&7 ;
FSMC\$0'+:	7409:i'+.697 8	1'+4&8:69.+&7 ;
FSMC\$0'+7	740'&+.'+7 8	1'+4&+9'.117 ;
FSMC\$0'+8	7406:i11.007 8	1'+490:i&.:+7 ;
FSMC\$0'++	7406:69.+87 8	1'+490'i'+.:97 ;
FSMC\$0600	740: :98.987 8	1'+491:i&' .867 ;
FSMC\$0601	7407:i&' .117 8	1'+491:68.917 ;
FSMC\$060&	7408:i11.1&7 8	1'+49&i&+.+67 ;
FSMC\$0609	7408:6+.997 8	1'+49&:6+.797 ;
FSMC\$060'	740+;1.:177 8	1'+499:i61.:67 ;
FSMC\$0606	740+;9' .+67 8	1'+49' ;' &.+07 ;
FSMC\$060:	740+;66.: '7 8	1'+496:99.'17 ;
FSMC\$0607	7410:i18.&&7 8	1'+49: :&9.107 ;

FSMC\$0608 7410:i&.:7:79 ()-:404.68 (7)2.7:825 (4)6.83211 (0)2.7:825 (&)-8.80:52 (i)18.1079 (

FSMC\$0680	840&:':.&7 8	1'+4&8&'.+:7 ;
FSMC\$0681	840&:'+.097 8	1'+4&7;96.977 ;
FSMC\$068&	840&:61.767 8	1'+4&:;6.:67 ;
FSMC\$0689	840&:6&.777 8	1'+4&6;66.877 ;
FSMC\$068'	840&:6&.087 8	1'+4&6;0:.0+7 ;
FSMC\$0686	840&:'+.+:7 8	1'+4&:'1:.:9:7 ;
FSMC\$068:	840&:' :.077 8	1'+4&9;91.067 ;
FSMC\$0687	840&:'1.097 8	1'+4&&:'6.887 ;
FSMC\$0688	840&:9'.687 8	1'+4&&:00.8+7 ;
FSMC\$068+	840&:&6.107 8	1'+4&1;0:.087 ;
FSMC\$06+0	840&:19.187 8	1'+4&0;0+.:+7 ;
FSMC\$06+1	8401;6+.077 8	1'+41+;1'. '&7 ;
FSMC\$06+&	8401;:'&.777 8	1'+418;1+. '67 ;
FSMC\$06+9	8401;&'9&7 8	1'+417;&6.177 ;
FSMC\$06+'	8401;09.767 8	1'+41:;91.: :7 ;
FSMC\$06+6	8400;'1.0+7 8	1'+416;9+.0&7 ;
FSMC\$06+:	8400;1:.:9:7 8	1'+41';'7.9&7 ;
FSMC\$06+7	746+;' +.:&7 8	1'+419;6:.:97 ;
FSMC\$06+8	746+;9&.717 8	1'+419;&:.8'7 ;
FSMC\$06++	746+;16.117 8	1'+41&:67. '67 ;
FSMC\$0:00	7468;':.&:7 8	1'+41&:1&.907 ;
FSMC\$0:01	7468;16.777 8	1'+411;&8.&67 ;
FSMC\$0:0&	7467;9:.:77 8	1'+410;6.977 ;
FSMC\$0:09	7467;10.0&7 8	1'+410;09.707 ;
FSMC\$0:0'	746:;9'.867 8	1'+40+;9.917 ;
FSMC\$0:06	7466;68.&&7 8	1'+408;'. '&67 ;
FSMC\$0:0:	7466;&0.187 8	1'+408;0:..687 ;
FSMC\$0:07	746;'0.1&7 8	1'+407;&+.607 ;
FSMC\$0:08	746;'10.817 8	1'+407;01.+&7 ;
FSMC\$0:0+	7469;'0.767 8	1'+40:;96.177 ;
FSMC\$0:10	7469;0'.077 8	1'+40:;0'.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	74'19'. '07 8	1'8466;&8.0&7 ;
FSMC\$0:&+	74'0:68.797 8	1'846'j'&.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) The point identifier (Point I3) 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 I (Latitude	Longitude
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'+41:5'&.117 ;
FSMC\$1070	8491&6.'97 8	1'+41:5'+.0'7 ;

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

FSMC\$11+&	841+;16.1 '7 8	1604 ' 'j' &. &87 ;
FSMC\$11+9	841+;6+.967 8	1604 ' 6;16. &'7 ;
FSMC\$11+'	84&0;'+.8 '7 8	1604 ' 6;' +. +97 ;
FSMC\$11+6	84&1; '1.7 '7 8	1604 ' :; &. ' :7 ;
FSMC\$11+:	84&&9' .+77 8	1604 ' :;6&.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&9;00.197 8	16041&&0.+ :7 ;
FSMC\$1&8'	+4&9;0+.807 8	160411&&0.107 ;
FSMC\$1&86	+4&9;1 :.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&9;18. :07 8	160406;69. '07 ;
FSMC\$1&+1	+4&9;1&.+ :7 8	16040 '6+.117 ;
FSMC\$1&+&	+4&9;0 :.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&'

+406'7.+67 8

1'+4'1&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'j'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 (\$%
 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! !odesic se0uentia""y connectin! each pointiit

467. 8 3 () 1 8 34 () -47. 8ode828 1

FSMC\$&0'0	8416%&6.8'7 8	161409%00.697 ;
FSMC\$&0'1	841'%'69.:+7 8	161409%9&.+17 ;
FSMC\$&0'&	841'%'&&.687 8	16140'%'0:.907 ;
FSMC\$&0'9	8419%'6.7'7 8	16140'%'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' 1.107 8	16&49' &97.&:7 ;
FSMC\$&697	84&&0: . '87 8	16&496&11.:+7 ;
FSMC\$&698	84&&1' 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 & 7 9 () - & 4 0 . 6 8 (8) 2

FSMC\$&:6:	+401:07.967 8	1614' :0:.&:7 ;
FSMC\$&:67	+401:0+.&'7 8	1614' 6&1.0&7 ;
FSMC\$&:68	+401:0+.7'7 8	1614' '96.767 ;
FSMC\$&:6+	+401:08.797 8	1614' 9' '.817 ;
FSMC\$&::0	+401:06.:17 8	1614' &'7.+67 ;
FSMC\$&::1	+401:00.&+7 8	1614' 1:61.&:7 ;
FSMC\$&::&	+400:6&.7:7 8	1614' 0:6'.897 ;
FSMC\$&::9	+400:9.0'7 8	16149+:68.797 ;
FSMC\$&::'	+400:91.1'7 8	16149+:09.0:7 ;
FSMC\$&::6	+400:17.0+7 8	161498:07.+07 ;
FSMC\$&:::	+400:0'.&07 8	161497&9.917 ;
FSMC\$&::7	846+:9'+.+07 8	16149:9+.1:7 ;
FSMC\$&::8	846+:9'.'&07 8	161496:66.'+7 ;
FSMC\$&::+	846+:1&.8&7 8	161496:01.777 ;
FSMC\$&:70	8468:9'+.997 8	16149'08.+:7 ;
FSMC\$&:71	8468:9.777 8	161499:17.197 ;
FSMC\$&:7&	8468:16.&'7 8	161499:00.8:7 ;
FSMC\$&:79	8467:9'7.917 8	16149&:0+. :07 ;
FSMC\$&:7'	8467:17.967 8	161491:1+.617 ;
FSMC\$&:76	846:9:66.167 8	161490:9' :7:7 ;
FSMC\$&:7:	846:9&.0&7 8	161490:08.797 ;
FSMC\$&:77	846:9:07.8'7 8	1614&+:99.9+7 ;
FSMC\$&:78	846:9:00.1'7 8	1614&+:&&.677 ;
FSMC\$&:7+	846:9:0&.707 8	1614&+:16.877 ;
FSMC\$&:80	846:9:&0.'87 8	1614&8:&.:797 ;
FSMC\$&:81	846:9:9:.'+7 8	1614&7:9: .+87 ;
FSMC\$&:8&	846:9:60.707 8	1614&:9' :.:87 ;
FSMC\$&:89	8467:9:09.1&7 8	1614&6:66.+07 ;
FSMC\$&:8'	8467:9:19.707 8	1614&6:0'.707 ;
FSMC\$&:86	8467:9:&&.'67 8	1614&:9:19.1:7 ;
FSMC\$&:8:	8467:9:&+.967 8	1614&9:&&.0+7 ;
FSMC\$&:87	8467:9:9'.'7 8	1614&&:90.8&7 ;
FSMC\$&:88	8467:9:97.7&7 8	1614&1:9+.9+7 ;
FSMC\$&:8+	8467:9:9+.&'7 8	1614&1:00.&77 ;
FSMC\$&:+0	8467:9:9+.8&7 8	1614&0:&&'.197 ;
FSMC\$&:+1	8467:9:9+.197 8	16141+:&6.:+7 ;
FSMC\$&:+&	8467:9:9:117 8	161418:&7.997 ;
FSMC\$&:+9	8467:9:90.7:7 8	161417:&+.197 ;
FSMC\$&:+'	8467:9:9'.077 8	16141:9:9:+.97 ;
FSMC\$&:+6	8467:9:16.911&+.97 ;	

FSMC\$&700	846:01.&'7 8	161411&1.6&7 ;
FSMC\$&701	84669+.:7 8	161410&&+. '17 ;
FSMC\$&70&	84661:..: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:	846999.987 8	16140:9:..087 ;
FSMC\$&707	846&'68.9:7 8	161406'6.: '7 ;

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

i) The point identifier (Point I3) is shown in the first column in the table

(1) Cases 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 I (Latitude	Longitude
FSMC\$1979	64°16'08.78	164°01'01.967 ;
FSMC\$197'	64°10'01.177 8	164°09'01.077 ;
FSMC\$1976	64°00'01.7 8	164°09'19.07 ;
FSMC\$197:	64°07'07.87 8	164°09'07.07 ;
FSMC\$1977	64°08'11.897 8	164°09'09.7 ;

FSMC\$1'+:	'46':6:.1+7 8	1694'+:1:.867 ;
FSMC\$1'+7	'466:18.&'7 8	169460:11.'07 ;
FSMC\$1'+8	'466:98.'87 8	169460:67.' '7 ;
FSMC\$1'++	'46':00.9&7 8	169461:'.&.7'7 ;
FSMC\$1600	'46':&9.797 8	16946&:7.&:7 ;
FSMC\$1601	'46'::8.:87 8	169469:10.+ '7 ;
FSMC\$160&	'467:16.1'7 8	169469:69.797 ;
FSMC\$1609	'467':.:077 8	16946'::0.'97 ;
FSMC\$160'	'468:10.197 8	169466:&6.7'7 ;
FSMC\$1606	'468:96.787 8	16946:10.187 ;
FSMC\$160:	'468':+.9&7 8	16946:9&.9:7 ;
FSMC\$1607	'46+&&.117 8	169467:&9.007 ;
FSMC\$1608	'46+61.9:7 8	169468:06.107 ;
FSMC\$160+	6400:&&.0+7 8	169468:'.:197 ;
FSMC\$1610	6400:6'.'.&:7 8	16946+&:.0:7 ;
FSMC\$1611	6401:&7.897 8	16'400:0'.8&7 ;
FSMC\$161&	640&:0&.7:7 8	16'400:'.&.977 ;
FSMC\$1619	640&:9+.007 8	16'401:18.::7 ;
FSMC\$161'	6409:&&.'.77 8	16'40&:01.0:7 ;
FSMC\$1616	640':07.:87 8	16'40&:'1.6+7 ;
FSMC\$161:	640':6'.'.6:7 8	16'409:&0.&07 ;
FSMC\$1617	6406:&7.'+7 8	16'409:'.6.6'7 ;
FSMC\$1618	640:101.197 8	16'40'10+.+&7 ;
FSMC\$161+	640:96.' :7 8	16'40'99.9&7 ;
FSMC\$16&0	6407:&6.007 8	16'406:0'.'.+7 ;
FSMC\$16&1	6408:16.787 8	16'406:9'.0'7 ;

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&&i&' .+17 8	16'41&;08.&07 ;
FSMC\$16'9	64&9;11.067 8	16'41&i&9.1'7 ;

FSMC\$168'	64615'&.: '7 8	16'4015'6.777 ;
FSMC\$1686	646&0&.1:7 8	16'4015&0.'87 ;
FSMC\$168:	646&1.1&7 8	16'40056'.787 ;
FSMC\$1687	646&8.807 8	16'4005' '.977 ;
FSMC\$1688	646&6' .:17 8	16'400508.&&7 ;
FSMC\$168+	646951+.&87 8	16946+591.&+7 ;
FSMC\$16+0	64695' &.817 8	169468569. :&7 ;

FSMC\$1:&8	:40&:'.&87 8	16949&17.8'7 ;
FSMC\$1:&+	:409;0.&+7 8	169491;6+.:17 ;
FSMC\$1:90	:40';91.1:7 8	169491;0.967 ;
FSMC\$1:91	:406&9.: :7 8	169491;18.9&7 ;
FSMC\$1:9&	:40:;08.9:7 8	169490;67.7&7 ;
FSMC\$1:99	:40:;6&.9'7 8	169490;96.:&7 ;
FSMC\$1:9'	:407;9+.007 8	169490;10.197 ;
FSMC\$1:96	:408&'.707 8	1694&+;'.&.+7 ;
FSMC\$1:9:	:40+;0+.9:7 8	1694&+;1'.0+7 ;
FSMC\$1:97	:40+;6&+.97 8	1694&8;9.:&7 ;
FSMC\$1:98	:410;96.967 8	1694&8;11.677 ;
FSMC\$1:9+	:411;1&.'.67 8	1694&7;1.617 ;
FSMC\$1: '0	:411;8.6'7 8	1694&7;10.&'7 ;
FSMC\$1: '1	:41&99.&67 8	1694&:;&8.697 ;
FSMC\$1: '&	:419;1:'.1:7 8	1694&6;''.+77 ;
FSMC\$1: '9	:419;67.1+7 8	1694&'6+.: '7 ;
FSMC\$1: ''	:41'9:.'.&:7 8	1694&'1&.:17 ;
FSMC\$1: '6	:416;19.907 8	1694&9;&9.+87 ;
FSMC\$1: ':	:416;8.&67 8	1694&&99.8&7 ;
FSMC\$1: '7	:41:;18.9:7 8	1694&1;7.1&7 ;
FSMC\$1: '8	:41:;:'.:'.67 8	1694&0;6+.917 ;
FSMC\$1: '+	:417;19.087 8	1694&0;10.'7 ;
FSMC\$1:60	:417;97.:17 8	16941+;&0.6+7 ;
FSMC\$1:61	:418;00.&07 8	169418;&+.897 ;
FSMC\$1:6&	:418;&0.897 8	169417;98.&'7 ;
FSMC\$1:69	:418;9+.'. :7 8	16941:;'6.+07 ;
FSMC\$1:6'	:418;6:'.0:7 8	169416;6&.887 ;
FSMC\$1:66	:41+;10.:07 8	16941'6+.&77 ;
FSMC\$1:6:	:41+;&&.&:7 8	16941'0+.787 ;
FSMC\$1:67	:41+;9&.187 8	169419;1+.&7 ;
FSMC\$1:68	:41+;9+.997 8	16941&97.0'7 ;
FSMC\$1:6+	:41+;''.&:7 8	16941&09.6:7 ;
FSMC\$1::0	:41+;8.7:7 8	169411;&8.'87 ;
FSMC\$1::1	:41+;6&.9+7 8	169410;69.917 ;
FSMC\$1::&	:41+;6:'.697 8	16940+;67.&77 ;
FSMC\$1::9	:41+;68.'+7 8	16940+;01.117 ;
FSMC\$1::'	:41+;68.:77 8	169408;7.'17 ;
FSMC\$1::6	:41+;68.8&7 8	169408;&1.'87 ;
FSMC\$1:::	:41+;68.907 8	169407;1.9+7 ;
FSMC\$1::7	:41+;6:'. :7 8	16940:;'7.877 ;
FSMC\$1::8	:41+;6&.:67 8	169406;6'.'.7 ;
FSMC\$1::+	:41+;':'.8:7 8	169406;01.&07 ;
FSMC\$1:70	:41+;9+.0+7 8	16940'08.&17 ;
FSMC\$1:71	:41+;9&.'. :7 8	169409;1:'.7'7 ;

FSMC\$1:7&	:41+&9.++7 8	16940&&6.6'7 ;
FSMC\$1:79	:41+19.:87 8	1694019'.:87 ;
FSMC\$1:7'	:41+01.6:7 8	169400'.'.&&7 ;
FSMC\$1:76	:418'7.:&7 8	16&46+6'.&97 ;
FSMC\$1:7:	:418'9&.::7 8	16&46+0.:.97 ;
FSMC\$1:77	:418:1:.067 8	16&468:1+.687 ;
FSMC\$1:78	:417:67.897 8	16&467:99.197 ;
FSMC\$1:7+	:417:98.0&7 8	16&46:;7.997 ;
FSMC\$1:80	:417:1.:.97 8	16&46:0&.&67 ;
FSMC\$1:81	:41:;'+.'7 8	16&466:0+.+87 ;
FSMC\$1:8&	:41:;&0.1'7 8	16&46:;18.8:7 ;
FSMC\$1:89	:416:;8.777 8	16&469;&8.+87 ;
FSMC\$1:8'	:416:16.'07 8	16&46&:0.'17 ;
FSMC\$1:86	:41:;0.087 8	16&461:69.&67 ;
FSMC\$1:8:	:41:;0&.8:7 8	16&461:07.677 ;
FSMC\$1:87	:419:&9.817 8	16&460:&9.'7 ;
FSMC\$1:88	:41&:;&+.++7 8	16&4'+;0.+7 ;
FSMC\$1:8+	:41&:00.'77 8	16&4'+;00.1'7 ;
FSMC\$1:+0	:411:1:;9&7 8	16&4'8;&1.107 ;
FSMC\$1:+1	:410:90.:&7 8	16&4'7:;9.+07 ;
FSMC\$1:+&	:40+;9.'7 8	16&4'7:08.687 ;
FSMC\$1:+9	:408:6'.867 8	16&4':;96.&&7 ;
FSMC\$1:+'	:408:0'.+67 8	16&4':;09.877 ;
FSMC\$1:+6	:407:18.:97 8	16&4'6:97.167 ;
FSMC\$1:+:	:40:;&:.067 8	16&4'6:0+.9'7 ;
FSMC\$1:+7	:406:9&.977 8	16&4'':;9.717 ;
FSMC\$1:+8	:40:;97.:+7 8	16&4'':&0.917 ;
FSMC\$1:++	:409:;'.&.087 8	16&4'9:6+.187 ;
FSMC\$1700	:40&:;6.::7 8	16&4'9:;0.967 ;
FSMC\$1701	:401:;8.607 8	16&4'9:&9.867 ;
FSMC\$170&	:400:60.7&7 8	16&4'9:0+.7&7 ;
FSMC\$1709	646+;6&.'.07 8	16&4'&:67.+77 ;
FSMC\$170'	6468:69.:67 8	16&4'&:;8.:&7 ;
FSMC\$1706	6467:6'.6:7 8	16&4'&:;1.707 ;
FSMC\$170:	646:;66.&'7 8	16&4'&:;97.&17 ;
FSMC\$1707	6466:66.787 8	16&4'&:;96.1:7 ;
FSMC\$1708	646:;6:.&+7 8	16&4'&:;96.667 ;
FSMC\$170+	6469:6:;8:7 8	16&4'&:;98.987 ;
FSMC\$1710	646&:;67.:17 8	16&4'&:;9:;67 ;
FSMC\$1711	6461:68.:&7 8	16&4'&:;61.967 ;

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) Lines 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&:'.&:7 8	169460&7.867 ;
FSMC\$ '0+'	840&:09.'77 8	169460:99.+ '7 ;
FSMC\$ '0+6	8401&:0.8+7 8	169460:1.9&7 ;
FSMC\$ '0+:	8400:98.667 8	169460:'.+.77 ;
FSMC\$ '0+7	746+;9.9'7 8	169461:09.167 ;
FSMC\$ '0+8	7468:8.:+7 8	169461:18.'+7 ;
FSMC\$ '0++	7467:6'.'.+7 8	169461:96.+ :7 ;
FSMC\$ '100	7467:01.'07 8	169461:66.667 ;
FSMC\$ '101	746: :08.+97 8	16946&:17.&17 ;
FSMC\$ '10&	7466:17.9'7 8	16946&:'0.+&7 ;
FSMC\$ '109	746':90.6:7 8	169469:0'. '97 ;
FSMC\$ '10'	7469:'.':67 8	169469:&+. :&7 ;
FSMC\$ '106	746&:6+.:87 8	169469:6:.'67 ;
FSMC\$ '10:	746&:16.717 8	16946':&'.+07 ;
FSMC\$ '107	74619&.807 8	16946':6'.+17 ;
FSMC\$ '108	7460:'.+7'7 8	169466&7.987 ;

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'&:&'7.17 8	16'40:1+0.007 ;
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	74'0:9:1.67 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	16'41:16&.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	74'0:8'8.617 8	16'4&6:6:.&87 ;
FSMC\$'1'+	74'1:06.717 8	16'4&:1'.017 ;
FSMC\$'160	74'1:&'6.87 8	16'4&7:91.107 ;
FSMC\$'161	74'1:1'6.077 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'':&'1.187 8	16'49&:9.7&7 ;
FSMC\$'168	74'':16:1:7 8	16'499&'.807 ;
FSMC\$'16+	74'6:&+.6+7 8	16'49':0'.707 ;
FSMC\$'1:0	74'::01.'&7 8	16'49':1'0.997 ;
FSMC\$'1:1	74'::9'.97 8	16'496:16.007 ;
FSMC\$'1:&	74'7:0:1.+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	16'49:1'8.897 ;
FSMC\$'1:6	74'8:9+.8&7 8	16'497:0+.677 ;
FSMC\$'1::	74'+:06.0'7 8	16'497&+.767 ;

FSMC\$ '&11	84&9:91.717 8	16'49:97.0'7 ;
FSMC\$ '&1&	84&'10.607 8	16'49:06.+&7 ;
FSMC\$ '&19	84&'8.&07 8	16'49699.'87 ;
FSMC\$ '&1'	84&6&' .787 8	16'49'6+.7:7 ;
FSMC\$ '&16	84&:00.177 8	16'49'&' .807 ;
FSMC\$ '&1:	84&:9' .967 8	16'499'8.:97 ;
FSMC\$ '&17	84&7:0: .607 8	16'499'1&.9'7 ;
FSMC\$ '&18	84&7:97.'&7 8	16'49&9' .+87 ;
FSMC\$ '&1+	84&8:07.087 8	16'4916:.:17 ;
FSMC\$ '&&0	84&8:96.'67 8	16'49117.&:7 ;
FSMC\$ '&&1	84&+:08.7&7 8	16'490&7.987 ;
FSMC\$ '&&&	84&+:9+.+17 8	16'4&+:9: .177 ;
FSMC\$ '&&9	8490:08.+77 8	16'4&8'9.707 ;
FSMC\$ '&&'	8490:96.8'7 8	16'4&7:60.0:7 ;
FSMC\$ '&&6	8491:00.'87 8	16'4&:66.9:7 ;
FSMC\$ '&&:	8491:&&+.+:7 8	16'4&6:6+.+:77 ;
FSMC\$ '&&7	8491:9.1'7 8	16'4&6:09.107 ;
FSMC\$ '&&8	849&:00.+:7 8	16'4&'06.797 ;
FSMC\$ '&&+	849&:1:.'17 8	16'4&9:07.:77 ;
FSMC\$ '&90	849&:6+.897 8	16'4&&:07.717 ;
FSMC\$ '&91	849&:0.717 8	16'4&1:07.&97 ;
FSMC\$ '&9&	849&: '+.097 8	16'4&0:0: .967 ;
FSMC\$ '&99	849&:6'.787 8	16'41+:06.1:7 ;
FSMC\$ '&9'	849&:67.+ '7 8	16'418:09.7+7 ;
FSMC\$ '&96	849&:68.6&7 8	16'417:0&.997 ;
FSMC\$ '&9:	849&:6: .+67 8	16'41:0:.' :7 ;
FSMC\$ '&97	849&:69.&97 8	16'416:10.:+7 ;
FSMC\$ '&98	849&:7.987 8	16'41'16.117 ;
FSMC\$ '&9+	849&:0.9'7 8	16'419&6.167 ;
FSMC\$ '&'0	849&:91.687 8	16'41&:96.'77 ;
FSMC\$ '&'1	849&:1.107 8	16'411:'.:1&7 ;
FSMC\$ '&'&	849&:08.+&7 8	16'410:67.177 ;
FSMC\$ '&'9	8491:69.8+7 8	16'410:0: .:97 ;
FSMC\$ '&''	8491:9: .+07 8	16'40+:1&.707 ;

FSMC\$'66	84&8:0&+.7 8	16'401:1'&.9'7 ;
FSMC\$'6:	84&7:8&+.17 8	16'400:66.9'7 ;
FSMC\$'67	84&:36&+.87 8	16'400:0+.7'7 ;
FSMC\$'68	84&:316.&:7 8	16946+i&6.:97 ;
FSMC\$'6+	84&6:96.8&7 8	169468:9.077 ;
FSMC\$'6:0	84&'36'.717 8	169468:0&.1'7 ;
FSMC\$'6:1	84&'31&.007 8	169467:3&&.8+7 ;
FSMC\$'6:&	84&9:8&7.7:7 8	16946:3'6.9+7 ;
FSMC\$'6:9	84&&:3'&.0:7 8	16946:0+.:7 ;
FSMC\$'6:'	84&1:6'.+77 8	169466:96.877 ;
FSMC\$'6:6	84&1:0:.687 8	169466:09.+77 ;
FSMC\$'6::	84&0:9&.617 8	16946'3'9.0+7 ;
FSMC\$'6:7	84&0:0:.007 8	16946'3&7.697 ;
FSMC\$'6:8	841+9+.177 8	16946'31&.6'7 ;
FSMC\$'6:+	8418:6&.897 8	169469:3'8.9'7 ;
FSMC\$'6:70	8418:06.:67 8	169469:3&6.867 ;
FSMC\$'6:71	8417:317.707 8	169469:06.077 ;
FSMC\$'6:7&	841:399.9'7 8	16946&:3'9.107 ;

| FSMC\$'+8

| 740'&6.&+7 8

| 166496' :.717 ;

FSMC\$608:	746+1+.7&7 8	16649&6.617 ;
FSMC\$6087	746+3'0.:&7 8	166491;6&.707 ;
FSMC\$6088	746+36+. ' '7 8	166490;6+.117 ;
FSMC\$608+	8400;1&.:67 8	166490;17.177 ;
FSMC\$60+0	8400;&' .687 8	1664&+;9'.8'7 ;
FSMC\$60+1	8400;96.&97 8	1664&8;6&.177 ;
FSMC\$60+&	8400;'0.997 8	1664&8;8&+.787 ;
FSMC\$60+9	8400;'8.1'7 8	1664&7;6'.8+7 ;
FSMC\$60+'	8400;66.0+7 8	1664&7;1+.8&7 ;
FSMC\$60+6	8400;68.0:7 8	1664&7;09.' :7 ;
FSMC\$60+:	8401;0'.987 8	1664&:;&' .:7 ;
FSMC\$60+7	8401;0+.: :7 8	1664&6;'6.717 ;
FSMC\$60+8	8401;1'. :07 8	1664&'6+.717 ;
FSMC\$60++	8401;18.077 8	1664&'19.687 ;
FSMC\$6100	8401;&0.1&7 8	1664&9;&7.1:7 ;
FSMC\$6101	8401;&0.:+7 8	1664&&'0.707 ;
FSMC\$610&	8401;1+.777 8	1664&1;6'.'&'7 ;
FSMC\$6109	8401;18.107 8	1664&1;17.6&7 ;
FSMC\$610'	8401;16.&07 8	1664&0;96.9:7 ;
FSMC\$6106	8401;11.0+7 8	16641+;69.917 ;
FSMC\$610:	8401;07.&97 8	16641+;&1.'+7 ;
FSMC\$6107	8401;0&.:77 8	166418;' +.7:7 ;
FSMC\$6108	8400;66.8'7 8	166418;0+.077 ;
FSMC\$610+	8400;'7.877 8	166417;&8.:07 ;
FSMC\$6110	8400;98.767 8	16641:'8.977 ;
FSMC\$6111	8400;98.'07 8	16641:''.+07 ;
FSMC\$611&	8400;' +.007 8	16641:'11.6'7 ;
FSMC\$6119	8400;68.:+7 8	166416;96.+&7 ;
FSMC\$611'	8401;11.707 8	16641;'1'. '87 ;
FSMC\$6116	8401;&&.:17 8	166419;''.687 ;
FSMC\$611:	8401;91.'07 8	16641&61.&+7 ;
FSMC\$6117	8401;98.067 8	166411;66.707 ;
FSMC\$6118	8401;'&.:97 8	166411;00.&17 ;
FSMC\$611+	8401;'6.0+7 8	166410;0'.687 ;
FSMC\$61&0	8401;'6'.17 8	16640;08'.07 ;
FSMC\$61&1	8401;'9.:17 8	16640&19.&67 ;
FSMC\$61&&	8401;91.:77 8	166407;17.717 ;
FSMC\$61&9	8401;99.:&7 8	16640:.

3 oro Conti! o s "one (\$%M)

1) .he outer "i*it of the conti!uous /one of # 3 oro 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) Lines 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.

FSMC\$ '790	94&+;09.6:7 8	16'4'&00.067 ;
FSMC\$ '791	94&8;9'. '17 8	16'4'&'7.897 ;
FSMC\$ '79&	94&8;07.1'7 8	16'4'9;9:..+7 ;
FSMC\$ '799	94&7; '8.&87 8	16'4' ' ;19.067 ;
FSMC\$ '79'	94&7;90. '77 8	16'4' ' ' '+. +97 ;
FSMC\$ '796	94&7;19.717 8	16'4'6;&7.&+7 ;

FSMC\$'8:&	'41:;&:.997 8	16'469;19.&&7 ;
FSMC\$'8:9	'41:;&0.' '7 8	16'46&91.177 ;
FSMC\$'8:'	'41:;19.9&7 8	16'461;'+.917 ;
FSMC\$'8:6	'41:;06.0:7 8	16'461;0:.097 ;

FSMC\$'+0:	946:1&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	166400:0&.077 ;
FSMC\$97&+	04'1:96.8:7 8	166400:'8.+17 ;
FSMC\$9790	04'&:06.787 8	166401:9'.'.67 ;
FSMC\$9791	04'&:97.'&7 8	16640&1+.&97 ;
FSMC\$979&	04'9:10.767 8	166409:0&.6+7 ;
FSMC\$9799	04'9:6.707 8	166409)''.:7 ;
FSMC\$979'	04'':&&.097 8	16640'&6.'87 ;
FSMC\$9796	04'':6+.&07 8	166406:0'.'.07 ;
FSMC\$979:	04'6:9+.&'7 8	166406:'&.877 ;
FSMC\$9797	04'':&0.007 8	16640:31+.9&7 ;
FSMC\$9798	04'':6+.:+7 8	16640:6&.607 ;
FSMC\$979+	04'7:0.667 8	166407:&'&'7 ;
FSMC\$97'0	04'8:1'.'.17 8	166407:)'+'.187 ;
FSMC\$97'1	04'8:'+.9+7 8	166408:19.117 ;
FSMC\$97'&	04'+:96.9+7 8	166408:'&.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::	6499:97.'67 8	16:4'8:6+.877 ;
FSMC\$69:7	649&i69.897 8	16:4'+j90.'+7 ;
FSMC\$69:8	649&i&+.0+7 8	16:4'+j'8.+97 ;
FSMC\$69:+	649&i0'.767 8	16:460:07.+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''6'':.17 ;

FSMC\$66 '&	:408&9.867 8	16:46:99.7'7 ;
FSMC\$66 '9	:407:66.++7 8	16:466)' +.:77 ;
FSMC\$66 ''	:407&:.6:7 8	16:466:0.: '7 ;
FSMC\$66 '6	:40:66.:07 8	16:46 '&' .707 ;
FSMC\$66 ':	:40:6&9.1'7 8	16:469)'9.+07 ;
FSMC\$66 '7	:406)' :.1&7 8	16:469:00.:87 ;
FSMC\$66 '8	:406:07.'97 8	16:46&)'18.+67 ;
FSMC\$66 '+	:40'9: .087 8	16:461)'7.167 ;

& In the 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&&:5&.:767 8	168408:16.'67 ;
FSMC\$17+9	:4&&:17.+:7 8	168408:'8.767 ;
FSMC\$17+'	:4&&:0+.:87 8	16840+5&&.707 ;
FSMC\$17+6	:4&&:0&.&97 8	16840+56:.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&1:5&+.6+7 8	168419:90.0&7 ;
FSMC\$1801	:4&1:5&6.8:7 8	16841'5&1.7:7 ;
FSMC\$180&	:4&1:5&9.++7 8	168416:19.:07 ;
FSMC\$1809	:4&1:5&9.+87 8	16841:506.'87 ;
FSMC\$180'	:4&1:5&6.897 8	16841:567.9&7 ;
FSMC\$1806	:4&1:5&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+5:16.++7 ;
FSMC\$1808	:4&1:5'8.&07 8	1684&0:1&.&97 ;
FSMC\$180+	:4&1:56+.617 8	1684&1:08.077 ;
FSMC\$1810	:4&&:19.017 8	1684&&:09.'97 ;
FSMC\$1811	:4&&:5&8.:87 8	1684&&:68.&17 ;
FSMC\$181&	:4&&:5'':.'+7 8	1684&9:6&.997 ;
FSMC\$1819	:4&9:06.1&7 8	1684&':5'&.8&7 ;
FSMC\$181'	:4&9:5&6.:17 8	1684&6:9&.687 ;
FSMC\$1816	:4&9:5'7.+'7 8	1684&:5&1.667 ;
FSMC\$181:	:4&:5'0'.+17 8	1684&7:09.:67 ;
FSMC\$1817	:4&:5'&9.1+7 8	1684&7:5'6.&07 ;
FSMC\$1818	:4&:5'5'&.777 8	1684&8:5&:1:7 ;
FSMC\$181+	:4&6:0'.+97 8	1684&+50+.1+7 ;
FSMC\$18&0	:4&6:9&.1:7 8	1684&+5:67.8'7 ;
FSMC\$18&1	:4&:501.&'7 8	168490:5'6.'17 ;
FSMC\$18&&	:4&:59&.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&8:5'':.107 8	16849'5:16.:87 ;
FSMC\$18&7	:4&+5&9.+87 8	16849'56:.8+7 ;
FSMC\$18&8	:4&+5&:8'7 8	16849'56+.7&7 ;
FSMC\$18&+	:490:01.8:7 8	168496:99.'&7 ;
FSMC\$1890	:490:97.++7 8	16849:506.+97 ;
FSMC\$1891	:491:16.1+7 8	16849:97.&17 ;

FSMC\$189&	:491:9+.&07 8	16849:9'8.'77 ;
FSMC\$1899	:4919:.097 8	16849:969.+&7 ;
FSMC\$189'	:49&:01.677 8	168497:919.777 ;
FSMC\$1896	:49&:7.667 8	168497:99.067 ;
FSMC\$189:	:499:07.&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	:49:90.:07 8	1684'1:01.867 ;
FSMC\$18'1	:49:961.7'7 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+90.6:7 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':907.797 8	1684'6'&.:7 ;
FSMC\$186'	:4':966.+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':906.'&7 ;
FSMC\$1867	:4'+&&.&17 8	1684':90+.707 ;

FSMC\$1+&0	74&:;07.997 8	1684&9%&' .8:7 ;
FSMC\$1+&1	74&:;i&: .0&7 8	1684&&i&&+.7+7 ;
FSMC\$1+&&	74&:;' & . '87 8	1684&1;9' .017 ;
FSMC\$1+&9	74&:;i6' .:97 8	1684&0)' .:97 ;
FSMC\$1+&'	74&7;06.187 8	16841+i68.877 ;
FSMC\$1+&6	74&7;10.097 8	16841+i9' .0'7 ;
FSMC\$1+&:	74&7;18.&' 7 8	168418;i' 6.8+7 ;
FSMC\$1+&7	74&7;&' .897 8	168417;67. '87 ;
FSMC\$1+&8	74&7;i&+.787 8	168417;08.877 ;
FSMC\$1+&+	74&7;99.&:7 8	16841:i18.197 ;

FSMC\$ '960	:4&&:00.167 8	1:0401j'+.1+7 ;
FSMC\$ '961	:4&&:9&.987 8	1:040&i&&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&&9;1.8'7 ;
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	64'7:9+.:07 8	1:04'9:1'.&'7 ;
FSMC\$6&1'	64'7:1.7:7 8	1:04'9:67.+ '7 ;
FSMC\$6&16	64'7:6.&'7 8	1:04'':1.6'7 ;
FSMC\$6&1:	64'7:61.017 8	1:04'6:99.0+7 ;
FSMC\$6&17	64'7:68.:97 8	1:04'::&'9+7 ;
FSMC\$6&18	64'8:08.0+7 8	1:04'7:16.9+7 ;
FSMC\$6&1+	64'8:1+.977 8	1:04'8:0:.017 ;
FSMC\$6&&0	64'8:9'.8+7 8	1:04'+:0'.8:7 ;
FSMC\$6&&1	64'8:6&.877 8	1:0460:09.007 ;
FSMC\$6&&&	64'+:19.&+7 8	1:0461:00.997 ;

FSMC\$6901	:497:8.0:7 8	1:04'6&+.&'7 ;
FSMC\$690&	:497:6&.967 8	1:04'6:.'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 9osrae 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) Lines 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:;1'7.687 8	1:&49&9&.067 ;
FSMC\$98+0	640:;19.077 8	1:&49&1'8.+ :7 ;
FSMC\$98+1	6406;9+.0&7 8	1:&499;0:;.777 ;
FSMC\$98+&	6406;17.+87 8	1:&499;18.&07 ;
FSMC\$98+9	640' ;96.967 8	1:&499;1'&.677 ;
FSMC\$98+'	6409;69.677 8	1:&49' ;08.977 ;
FSMC\$98+6	6409;1&.:+7 8	1:&49' ;96.677 ;
FSMC\$98+:	640&9&.7:7 8	1:&496;0'.1'7 ;
FSMC\$98+7	6401;68.:87 8	1:&496;&+. '7 ;
FSMC\$98+8	6401;&6.9:7 8	1:&496;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	1:9419'8.:+7 ;
FSMC\$ '0&9	64'9&9.: :7 8	1:9419&01.067 ;
FSMC\$ '0&'	64'9&60.0:7 8	1:941&1&.987 ;
FSMC\$ '0&6	64' '10.+ :7 8	1:9411&90.:07 ;
FSMC\$ '0&:	64' '90.607 8	1:9410'8.177 ;
FSMC\$ '0&7	64' ' ' :.8:7 8	1:9410&0+.: :7 ;
FSMC\$ '0&8	64'6&0&.087 8	1:940+&90.707 ;
FSMC\$ '0&+	64'61: .177 8	1:9408&61.917 ;
FSMC\$ '090	64'69&.877 8	1:9407&6+.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&89:.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 ;