1985 1985	
1985 1985	
1985 1985	
1.	
	ion.
1.	
1.	
1.	
1899	
1.	
19	
1985 1985	
1	
1985 1985	
1.00	
1.	ion.
1. 1. 1. 1. 1. 1. 1. 1.	
1. 1. 1. 1. 1. 1. 1. 1.	
1985 1971 1972	
1899	erations.
1809 1809	erations.
50. 1.00 <t< td=""><td></td></t<>	
50. No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	erations.
yer	
 4. Section 1969 4. Section 1	erations.
No.1990.0019.0010.0010.0010.0010.0010.0010.00801910.0010.0010.0010.0010.0010.00101910.0010.0010.0010.0010.00101910.0010.0010.0010.0010.0010.00101910.0010.0010.0010.0010.0010.0010191010.0010.0010.0010.0010.0010191010.0010.0010.0010.0010.00101910101010.0010.0010.00101910101010.0010.0010.00101910101010.0010.0010.00101910101010.0010.0010.0010191010101010.0010.0010191010101010.0010.0010191010101010101019101010101010101910101010101010191010101010101019101010101010101910101010101010<	
1809 1909	L. GCIONS.
15015	erations.
1968 1969	erations.
1968 1969	
18	
18	
1	
200 200	
1968 1969	erations.
1	
1	erations.
62. 87. 88.402 \$C.3 9 67. 48.7 11.1.20 2.0 1.00	
1.0	
c. c	
six d. 3.48428 3.586 0 557 75 0.502501 1.721 0 557 75 0.502501 1.721 0 557 8.75 0.502501 1.68 0 558 8.75 0.50390 1.68 0 559 7.20 0.51390 1.50800000000000000000000000000000000000	
1.21	
1.0	
1	ena + :
80 35 38,288 69.582 FindRoot:comit : Failed to converge to the requested accuracy or precision within 180 item 80 25 25,772 23,772 23,772 80 30 31,596 63,896 63,896 71,600 63,896 71,600 72,772 73,772 74,772	
8	
68 1,97065 14,237 d 69 45 1,53942 7,21 0 60 87 1,33521 5,529 0 60 87 1,33521 5,529 0 60 8,966761 2,786 0 60 8,78 0,63435 2,868 0 60 8,70 0,47363 1,869 0 60 8,70 0,47363 1,869 0 60 8,70 0,13462 1,877 0 60 8,70 2,1384 1,967 0 60 8,70 7,1384 1,9673 0 60 10 20,1386 1,973 0 60 10 20,1386 1,943 1,968 60 12 20,1386 1,943 1,968 60 20 3,0136 1,914 1,968 60 20 1,0173 14.197 0 60 20 </td <td>erations.</td>	erations.
98° 1,3521 5,29 0 98° 55° 1,4399 0 98° 65° 0,8060742 2,576 0 58° 67° 0,89895 2,335 0 58° 76° 0,843935 2,888 0 58° 87° 0,14842 1,567 0 58° 75° 0,14842 1,567 0 58° 77° 0,14842 1,567 0 58° 71° 0,149743 1,567 0 58° 71° 1,943 0 0 58° 71° 1,943 0 0 68° 71° 21,938 13,941 1,5602 0 68° 10° 21,338 6,941 1,668001;cwit: Failed to converge to the requested accuracy or precision within 100 ites 0 68° 10° 10,1773 1,197 0 0 68° 30° 10,21166 1,197 0 0	erations.
58 (c) 68 (c) 8.0786075 2.576 a 58 (c) 68 (c) 8.0786075 2.335 a 58 (c) 68 (c) 8.043358 2.888 a 0.843358 2.888 58 (c) 8.373636 1.869 a 58 (c) 8.15,1383 1.577 c 68 (c) 7.1,9444 69.299 Fin6Root:cwnit: Failed to converge to the requested accuracy or precision within 180 item 68 (c) 5.7 71,9444 69.299 Fin6Root:cwnit: Failed to converge to the requested accuracy or precision within 180 item 68 (c) 1.5 (c) 22.2.2 62.22 Fin6Root:cwnit: Failed to converge to the requested accuracy or precision within 180 item 68 (c) 2.5 (c) 1.51.73 1.197 a 88 (c) 2.5 (c) 1.55.75 2.22.2 Fin6Root:cwnit: Failed to converge to the requested accuracy or precision within 180 item 68 (c) 3.0 (c) 1.55.12 3.27.8 a 88 (c) 3.0 (c) 1.55.12 3.27.8 a 89 (c) 1.50.21 3.28.2 <t< td=""><td></td></t<>	
56* 78 v 0.43435 2.085 0 6° 75 v 0.47363 1.869 9 6° 8° 0.157163 1.877 9 6° 8° 0.157163 1.377 9 6° V 201.783 19.673 0 6° 1° 7.19484 09.299 FindRoot:cwnit: Failed to converge to the requested accuracy or precision within 180 item 6° 1° 22.2.2 62.32 FindRoot:cwnit: Failed to converge to the requested accuracy or precision within 180 item 6° 2° 2° 161.773 14.197 0 6° 2° 2° 89.2166 18.178 0 6° 2° 18.93.2166 18.179 0 6° 3° 1.95812 8.97 0 6° 4° 1.96816 3.654 0 6° 5° 0.92262 3.142 0 6° 6° 0.973982 2.599 0 6° 7°	
se 8 e 0.15182 1.587 0 se 8 e 0.15183 1.377 0 se 8 e 0.15183 1.377 0 se 8 e 0.179484 69.799 FindRoot::cwnit: Failed to converge to the requested accuracy or precision within 180 iter se 1 e 22.2.2 62.32 FindRoot::cwnit: Failed to converge to the requested accuracy or precision within 180 iter se 1 e 1 c.1773 4.197 0 se 2 e 9.216e 18.178 0 se 3 e 1.59057 18.178 0 se 3 e 1.59057 8.128 0 se 4 e 1.37108 8.189 0 se 4 in 1.3228 0.564 0 se 1.6618 3.549 0 se 0.579182 2.589 0 se 0.52328 3.249 0 se 0.523984 1.362 0 se 0.319975	
68	
60° 10° 201.386	erations.
68 ° 25 ° 89.216 18.178 0 68 ° 38 ° 1.90877 18.235 0 68 ° 35 ° 1.57128 8.97 0 68 ° 40 ° 1.37198 6.564 0 68 ° 40 ° 1.21426 3.688 0 68 ° 55 ° 9.28262 3.142 0 68 ° 67 ° 0.791982 2.589 0 68 ° 68 ° 0.525193 2.549 0 68 ° 1.9325 2.722 0 68 ° 1.9325 1.572 0 68 ° 1.3314 1.752 0 68 ° 1.3314 1.722 0 75 ° 1.5 ° 1.5985 1.7313 0 75 ° 1.5 ° 1.4951 1.2535 0 75 ° 2.7 ° 1.4357 9.604 0 75 ° 3.6 ° 1.4357 9.604 0 75 ° 3.6 ° <td>erations.</td>	erations.
66 ° 35 ° 1.55612 8.97 0 68 ° 40 ° 1.37198 6.564 0 68 ° 45 ° 1.21426 5.859 0 68 ° 50 ° 1.01426 3.683 0 68 ° 50 ° 0.92826 3.142 0 68 ° 60 ° 0.79382 2.589 0 68 ° 60 ° 0.79393 2.549 0 68 ° 50 ° 0.525189 2.722 0 68 ° 3.02324 1.957 0 68 ° 3.02932 1.681 0 75 ° 0.139324 1.7.23 0 75 ° 1.585 16.379 0 75 ° 1.6 ° 1.585 16.379 0 75 ° 2 ° 1.985 16.379 0 75 ° 3 ° 1.485 1.2527 0 75 ° 3 ° 1.2517 6.865 0 75 ° 3 °	
68	
60 ° 55 ° 0.928262 3.142 0 60 ° 60 ° 0.791982 2.589 0 60 ° 65 ° 0.657903 2.549 0 60 ° 70 ° 0.525189 2.272 0 60 ° 75 ° 0.993324 1.957 0 60 ° 85 ° 0.139921 1.681 0 75 ° 13,514 17.223 0 75 ° 5 ° 11,595 16,379 0 75 ° 5 ° 1,762 0 0 75 ° 5 ° 1,7313 0 0 75 ° 15 ° 1,76294 15,721 0 75 ° 25 ° 1,3652 9.807 0 75 ° 35 ° 1,4357 6.865 0 75 ° 40 ° 1,93868 6.471 0 75 ° 9 ° 0,935655 3,792 0 75 ° 6 ° 0,25266 2,773 0 </td <td></td>	
60 ° 65 ° 0.657903 2.549 ° 0.667903 2.549 ° 0.660 ° 76 ° 0.525189 2.272 ° 0.660 ° 75 ° 0.393324 1.957 ° 0.660 ° 75 ° 0.393324 1.957 ° 0.660 ° 86 ° 0.261976 1.762 ° 0.560 ° 85 ° 0.130921 1.681 ° 0.75 ° 0.313514 17.223 ° 0.75 ° 13.514 17.223 ° 0.75 ° 14 ° 0.58886 17.313 ° 0.75 ° 15 ° 1.76294 15.721 ° 0.75 ° 15 ° 1.76294 15.721 ° 0.75 ° 15 ° 1.76294 15.721 ° 0.75 ° 15 ° 1.25127 9.660 ° 0.75 ° 1.25127 9.660 ° 0.75 °	
60° 75° 0.393324 1.957 0 60° 80° 0.261976 1.762 0 60° 85° 0.130921 1.681 0 75° ° 13.514 17.223 0 75° 5° 11.5985 16.379 0 75° 10° 5.80805 17.313 0 75° 15° 1.70294 15.721 0 75° 20° 1.4951 12.535 0 75° 30° 1.25127 9.604 0 75° 35° 1.14357 6.865 0 75° 40° 1.03868 6.471 0 75° 50° 0.83189 3.365 0 75° 50° 0.52369 2.607 0 75° 70° 0.417964 2.417 0 75° 75° 0.313765 2.203 0	
60° 85° 0.130921 1.681 6 75° 0 13.514 17.223 0 75° 5° 11.5985 16.379 0 75° 10° 5.80805 17.313 0 75° 15° 1.70294 15.721 0 75° 20° 1.4951 12.535 0 75° 25° 1.3652 9.807 0 75° 30° 1.25127 9.604 0 75° 35° 1.14357 6.865 0 75° 40° 1.03868 6.471 0 75° 50° 0.83189 3.365 0 75° 55° 0.728766 3.035 0 75° 60° 0.62546 2.773 0 75° 70° 0.417964 2.417 0 75° 70° 0.417964 2.417 0	
75° 5° 11.5985 16.379 9 75° 10° 5.80805 17.313 9 75° 15° 1.70294 15.721 9 75° 20° 1.4951 12.535 9 75° 25° 1.3652 9.807 9 75° 30° 1.25127 9.604 9 75° 35° 1.14357 6.865 9 75° 40° 1.03868 6.471 9 75° 50° 0.83189 3.365 9 75° 50° 0.728766 3.035 9 75° 60° 0.62546 2.773 9 75° 70° 0.417964 2.417 9 75° 70° 0.417964 2.417 9 75° 70° 0.313765 2.203 9	
75° 20° 1.4951 12.535 9 75° 25° 1.3652 9.807 9 75° 30° 1.25127 9.604 9 75° 35° 1.14357 6.865 9 75° 40° 1.03868 6.471 9 75° 45° 0.935055 3.792 9 75° 50° 0.83189 3.365 9 75° 60° 0.62546 2.773 9 75° 65° 0.521869 2.607 9 75° 70° 0.417964 2.417 9 75° 75° 0.313765 2.203 9	
75° 30° 1.25127 9.604 © 75° 35° 1.14357 6.865 © 75° 40° 1.03868 6.471 © 75° 45° 0.935055 3.792 © 75° 50° 0.83189 3.365 © 75° 60° 0.62546 2.773 © 75° 65° 0.521869 2.607 © 75° 75° 0.313765 2.203 ©	
75° 40° 1.03868 6.471 9 75° 45° 0.935055 3.792 9 75° 50° 0.83189 3.365 9 75° 55° 0.728766 3.035 9 75° 60° 0.62546 2.773 9 75° 70° 0.417964 2.417 9 75° 75° 0.313765 2.203 9	
75 ° 50 ° 0.83189 3.365 © 75 ° 55 ° 0.728766 3.035 © 75 ° 60 ° 0.62546 2.773 © 75 ° 65 ° 0.521869 2.607 © 75 ° 70 ° 0.417964 2.417 © 75 ° 75 ° 0.313765 2.203 ©	
75 ° 60 ° 0.62546 2.773 © 75 ° 0.521869 2.607 © 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
75° 70° 0.417964 2.417 © 75° 75° 0.313765 2.203 ©	
75° 80° 0.209321 1.995 © 75° 85° 0.104705 2.299 ©	