## **IVC ACCOUNTS** 1960 to 2015

60			£!				-4.0	04E maio		
10								-		
É         É         EX1000         É         E         EX1000         9           60         252         1.5         0.9         20         4,570         30         18           61         256         1.5         1.1         20         5,043         30         22           62         371         1.5         1.5         19         6,380         37         33         372         99           64         495         2         2.3         17         8,604         35         40         393         10           65         468         2         2.7         17         8,135         35         47         391         12           66         369         2         3.0         16         5,987         32         49         374         13           67         381         2         3.3         16         6,181         32         54         337         15           68         31         2         3.3         15         1,220         30         50         324         15           70         1.88         31         2         3.3         16         6,19         28	1 ,									
60	to				tactor				members	
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62 371 1.5 1.5 19 6.879 28 28 369 7. 63 343 2 1.8 19 6.860 37 33 372 99 64 495 2 2.3 17 8.604 35 40 393 101 65 468 2 2.77 17 8.135 35 47 391 121 66 369 2 3.0 16 5.987 32 49 374 131 67 381 2 3.3 16 6.181 32 54 337 151 68 81 2 3.3 15 1.220 30 50 324 155 69 440 2 3 14 6.119 28 39 325 121 70 -188 3 2.7 14 -2.614 42 38 327 111 71 468 3 3 2.7 14 2.614 42 38 327 111 72 662 4 3.7 11 7.407 39 41 323 122 73 1.254 4 6 10 12.861 41 62 364 161 74 1.253 5 7 8.8 11.074 40 62 340 186 75 1.590 5 8 7.1 11,311 36 57 340 16 76 -152 5 7 6.1 928 31 43 315 13 77 752 5 8 5.3 3.962 26 42 342 342 127 78 1.982 8 10 4.9 9.643 39 49 343 147 79 2.382 8 12 4.3 10,220 34 51 375 338 80 3.089 10 15 3.6 11.233 36 55 410 133 81 2.893 10 18 3.3 9.404 33 59 373 15 82 4.049 16 22 3.0 12.18 48 66 351 188 83 4.790 18 26 2.9 13,707 52 74 388 19 84 2.796 18 30 2.7 7.621 49 82 33 37 327 86 9.54 49 2.3 11,677 55 111 40 99 84 2.796 18 30 2.7 7.621 49 82 33 33 24 85 4.063 18 35 2.6 10.440 46 90 377 23 86 954 18 30 2.7 7.621 49 9.82 33 38 24 87 1.205 2.7 14 2.874 50 105 88 5.135 24 49 2.3 11,677 55 111 40 29 89 3.122 27 52 2.1 6.587 57 110 361 30 90 3.085 30 56 173 59 173 58 112 90 3.085 30 56 173 59 174 40 64 90 377 23 90 3.085 30 56 173 59 173 58 112 90 3.085 30 56 173 59 174 40 64 97 291 33 90 5.094 45 49 2.3 11,677 55 111 40 92 29 90 3.085 30 56 173 5.946 58 108 384 286 37 99 5.190 25 57 1.43 -2.874 50 105 445 23 99 5.190 25 57 1.40 -655 35 80 264 33 02 -1.259 30 55 1.33 -1.737 41 76 251 28 00 -2.199 25 57 1.43 -3.139 36 81 240 27 01 -467 25 57 1.40 -655 35 80 264 33 02 -1.259 30 55 1.33 -1.737 41 76 251 28 00 -2.199 25 57 1.43 -3.139 36 81 240 27 03 -3.409 37 65 1.73 -5.889 64 112 404 27 99 3.3 -3.093 35 45 1.39 -7.472 64 97 291 33 90 3.085 30 56 193 5.946 58 108 384 28 90 3.022 45 48 19 19 1.181 53 58 215 275 00 -2.199 25 57 1.43 -3.139 36 81 240 240 29 01 -467 25 57 1.43 -3.139 36 81 240 240 29 01 -467 25 57 1.43 -3.139 36 81 240 240 29 01 -467 25 57 1.43 -3.139 36 81 240 240 29 01 -467 25 57 1.43 -3.139 36 81 240 240 29 01 -467 25 57 1.49 -5.586 55 8										
63 343 2 1 18 19 6,360 37 33 37 22 99 64 495 2 2.3 17 8,604 35 40 393 100 65 468 2 2.7 17 8,135 35 47 391 122 66 369 2 3.0 16 5,987 32 49 374 131 68 81 2 3.3 16 6,181 32 54 337 151 69 440 2 3 3 14 6,119 28 39 325 122 70 1-188 3 2.7 14 2,614 42 38 327 111 74 68 3 3.1 12 5,610 36 37 327 117 2 662 4 3.7 11 7,407 39 41 323 122 73 1,254 4 6 10 12,861 41 62 364 161 74 1,253 5 7 8.8 11,074 40 62 364 161 75 1,590 5 8 7.1 11,311 36 57 340 168 77 77 75 2 5 8 5 3 3,962 26 42 342 122 78 1,982 8 10 4.9 9,643 39 49 343 144 79 2,382 8 112 4.3 10,220 34 51 375 13 81 2,893 10 18 3.3 9,404 33 59 373 15 13 81 2,893 10 18 33 9,404 33 59 373 15 13 82 4,049 16 22 3.0 12,118 48 66 35 35 18 8 12,893 10 18 33 9,404 33 59 373 15 38 4,790 18 26 2 99 13,707 52 74 388 19 4,049 16 22 3.0 12,118 48 66 35 11 83 38 4,790 18 26 2.9 13,707 52 74 388 19 4,049 16 22 3.0 12,118 48 66 35 11 83 38 4,790 18 26 2.9 13,707 52 74 388 19 38 34,790 18 26 2.9 13,707 52 74 388 19 38 34,790 18 26 2.9 13,707 52 74 388 19 38 34,790 18 26 2.9 13,707 52 74 388 19 38 34,790 18 26 2.9 13,707 52 74 388 19 38 34,790 18 26 2.9 13,707 52 74 388 19 38 34,790 18 26 2.9 13,707 52 74 388 19 38 34,790 18 26 2.9 13,707 52 74 388 19 38 34,790 18 26 2.9 13,707 52 74 388 19 38 34,790 18 26 2.9 13,707 52 74 388 19 38 34,790 18 26 2.9 13,707 52 74 388 19 39 349 343 144 30 36 59 373 15 38 34,790 18 26 2.9 13,707 52 74 388 19 39 3,122 27 52 2,1 6,587 57 110 361 30 369 30 3085 30 56 19 33 59 46 58 108 384 289 3,122 27 52 2,1 6,587 57 110 361 30 36 37 77 23 37 34 46 30 36 37 37 37 34 46 30 36 37 37 37 34 46 30 36 37 37 37 34 46 30 36 37 37 37 34 47 40 40 40 40 40 40 40 40 40 40 40 40 40									000	
64										75
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68         81         2         3.3         15         1,220         30         50         324         15:69           70         -188         3         2.7         14         -2,614         42         38         327         11:71           71         488         3         3.1         12         5,610         36         37         327         11:72         662         4         3.7         11         7,407         39         41         323         12:7         73         1,254         4         6         10         12,861         41         62         364         18:7         75         1,590         5         8         7.1         11,311         36         57         340         18:7         75         1,590         5         8         7.1         11,311         36         57         340         16:7         77         752         5         8         5.3         3,962         26         42         342         12:7         78         1,982         8         10         49         9,643         39         49         343         14         31:5         375         13         80         3,089         10         18										
69										159
70										153
71			2							120
72         662         4         3.7         11         7,407         39         41         323         12           73         1,254         4         6         10         12,861         41         62         364         18           74         1,253         5         7         8.8         11,074         40         62         340         18           75         1,590         5         8         7.1         11,311         36         57         340         16           76         -152         5         7         6.1         -928         31         43         315         13           77         752         5         8         5.3         3,962         26         42         342         12           78         1,982         8         10         4.9         9,643         39         49         343         14           79         2,382         8         12         4.3         10,220         34         51         375         13           80         3,089         10         15         3.6         11,233         36         55         410         41         42										115
73         1,254         4         6         10         12,861         41         62         364         16           74         1,253         5         7         8.8         11,074         40         62         340         18           76         1,590         5         8         7.1         11,311         36         57         340         16           76         -152         5         7         6.1         -928         31         43         315         13           77         752         5         8         5.3         3,962         26         42         342         12           78         1,982         8         10         4.9         9,643         39         49         343         14           79         2,382         8         12         4.3         10,220         34         51         375         13           80         3,089         10         15         3.6         11,233         36         55         410         13           81         2,893         10         18         3.3         9,404         33         59         373         15										114
74         1,253         5         7         8.8         11,074         40         62         340         18.75           75         1,590         5         8         7.1         11,311         36         57         340         16.76           76         -152         5         7         6.1         -928         31         43         315         13           77         752         5         8         5.3         3,962         26         42         342         12           78         1,982         8         10         4.9         9,643         39         49         343         14           79         2,382         8         12         4.3         10,220         34         51         375         13           80         3,089         10         18         3.3         9,404         33         59         373         15           81         2,893         10         18         36         51,369         48         66         351         18           84         2,796         18         30         2.7         7,621         49         82         338         24 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>128</td></t<>										128
75         1,590         5         8         7.1         11,311         36         57         340         16           76         -152         5         7         6.1         -928         31         43         315         13           77         752         5         8         5.3         3,962         26         42         342         12           78         1,982         8         10         4.9         9,643         39         49         343         14           79         2,382         8         12         4.3         10,220         34         51         375         13           80         3,089         10         15         3.6         11,233         36         55         410         13           81         2,893         10         18         3.6         11,223         36         55         410         13           82         4,049         16         22         3.0         12,118         48         66         351         18           84         2,796         18         30         2.7         7,621         49         82         338         24										169
76						•				182
77										167
78         1,982         8         10         4.9         9,643         39         49         343         14:79           79         2,382         8         12         4.3         10,220         34         51         375         13           80         3,089         10         15         3.6         11,233         36         55         410         13           81         2,893         10         18         3.3         9,404         33         59         373         15           82         4,049         16         22         3.0         12,118         48         66         351         18           84         2,796         18         30         2.7         7,621         49         82         338         24           85         4,063         18         35         2.6         10,440         46         90         377         23           86         954         18         39         2.5         2,371         45         97         425         22           87         1,205         21         44         2.4         2,874         50         105         445         23 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>136</td>										136
79         2,382         8         12         4.3         10,220         34         51         375         13'           80         3,089         10         15         3.6         11,233         36         55         410         13'           81         2,893         10         18         3.3         9,404         33         59         373         15'           82         4,049         16         22         3.0         12,118         48         66         351         18           83         4,790         18         26         2.9         13,707         52         74         388         19'           84         2,796         18         30         2.7         7,621         49         82         338         24'           85         4,063         18         35         2.6         10,440         46         90         377         23'           86         954         18         39         2.5         2,371         45         97         425         22'           87         1,205         21         44         2.4         2,874         50         105         445         23'										123
80										142
81         2,893         10         18         3.3         9,404         33         59         373         15           82         4,049         16         22         3.0         12,118         48         66         351         18           83         4,790         18         26         2.9         13,707         52         74         388         19;           84         2,796         18         30         2.7         7,621         49         82         338         24;           85         4,063         18         35         2.6         10,440         46         90         377         23           86         954         18         39         2.5         2,371         45         97         425         22;           87         1,205         21         44         2.4         2,874         50         105         445         23           88         5,135         24         49         2.3         11,677         55         111         402         27           89         3,122         27         52         2.1         6,587         57         110         361         30	h									137
82										133
83					3.3					157
84         2,796         18         30         2.7         7,621         49         82         338         24:85           85         4,063         18         35         2.6         10,440         46         90         377         23:87           86         954         18         39         2.5         2,371         45         97         425         22:21           87         1,205         21         44         2.4         2,874         50         105         445         23:38           88         5,135         24         49         2.3         11,677         55         111         402         27           89         3,122         27         52         2.1         6,587         57         110         361         30           90         3,085         30         56         1.93         5,946         58         108         384         28           91         8,225         33         64         1.82         14,975         60         117         337         344           92         5,019         35         69         1.76         8,808         61         121         409					3.0					188
85         4,063         18         35         2.6         10,440         46         90         377         23           86         954         18         39         2.5         2,371         45         97         425         22           87         1,205         21         44         2.4         2,874         50         105         445         23           88         5,135         24         49         2.3         11,677         55         111         402         27           89         3,122         27         52         2.1         6,587         57         110         361         30           90         3,085         30         56         1.93         5,946         58         108         384         28           91         8,225         33         64         1.82         14,975         60         117         337         344           92         5,019         35         69         1.76         8,808         61         121         409         299           93         -3,409         37         65         1.73         -5,889         64         112         404         27<					2.9					192
86         954         18         39         2.5         2,371         45         97         425         226           87         1,205         21         44         2.4         2,874         50         105         445         23           88         5,135         24         49         2.3         11,677         55         111         402         27           89         3,122         27         52         2.1         6,587         57         110         361         30           90         3,085         30         56         1,93         5,946         58         108         384         28           91         8,225         33         64         1,82         14,975         60         117         337         344           92         5,019         35         69         1,76         8,808         61         121         409         296           93         -3,409         37         65         1,73         -5,889         64         112         404         277           95         -1,246         43         66         1,63         -2,031         70         108         365 <t< td=""><td></td><td></td><td></td><td></td><td>2.7</td><td></td><td></td><td></td><td></td><td>242</td></t<>					2.7					242
87         1,205         21         44         2.4         2,874         50         105         445         23           88         5,135         24         49         2.3         11,677         55         111         402         27'           89         3,122         27         52         2.1         6,587         57         110         361         30           90         3,085         30         56         1.93         5,946         58         108         384         28           91         8,225         33         64         1.82         14,975         60         117         337         344           92         5,019         35         69         1.76         8,808         61         121         409         29           93         -3,409         37         65         1.73         -5,889         64         112         404         27           *95         -1,246         43         66         1.63         -2,031         70         108         365         299           96         3,212         43         70         1.59         5,113         68         111         302			18		2.6	10,440	46			239
88         5,135         24         49         2.3         11,677         55         111         402         27           89         3,122         27         52         2.1         6,587         57         110         361         30           90         3,085         30         56         1.93         5,946         58         108         384         28           91         8,225         33         64         1.82         14,975         60         117         337         344           92         5,019         35         69         1.76         8,808         61         121         409         299           93         -3,409         37         65         1.73         -5,889         64         112         404         27*           95         -1,246         43         66         1.63         -2,031         70         108         365         299           96         3,212         43         70         1.54         925         66         108         286         37*           98         -5,007         43         65         1.49         -7,472         64         97         291		954	18	39	2.5	2,371	45	97	425	228
89         3,122         27         52         2.1         6,587         57         110         361         30           90         3,085         30         56         1.93         5,946         58         108         384         28           91         8,225         33         64         1.82         14,975         60         117         337         344           92         5,019         35         69         1.76         8,808         61         121         409         294           93         -3,409         37         65         1.73         -5,889         64         112         404         27*           95         -1,246         43         66         1.63         -2,031         70         108         365         294           96         3,212         43         70         1.59         925         66         108         286         37*           97         599         43         70         1.54         925         66         108         286         37*           98         -5,007         43         65         1.49         -7,472         64         97         291	87	1,205			2.4	2,874	50			236
90	88	5,135	24	49	2.3	11,677	55	111	402	277
91	89	3,122	27	52	2.1	6,587	57	110	361	304
92										281
93	91	8,225	33	64	1.82	14,975	60	117	337	346
*95         -1,246         43         66         1.63         -2,031         70         108         365         298           96         3,212         43         70         1.59         5,113         68         111         302         368           97         599         43         70         1.54         925         66         108         286         378           98         -5,007         43         65         1.49         -7,472         64         97         291         33           99         -5,190         25         59         1.47         -7,627         37         87         275         23           00         -2,199         25         57         1.43         -3,139         36         81         240         29           01         -467         25         57         1.40         -655         35         80         264         33           02         -1,259         30         55         1.38         -1,737         41         76         251         28           03         -7,116         30         48         1.34         -9,541         40         64         240         <	92	5,019	35	69	1.76	8,808	61	121	409	296
96	93				1.73	-5,889	64	112	404	278
97       599       43       70       1.54       925       66       108       286       378         98       -5,007       43       65       1.49       -7,472       64       97       291       33         99       -5,190       25       59       1.47       -7,627       37       87       275       23         00       -2,199       25       57       1.43       -3,139       36       81       240       29         01       -467       25       57       1.40       -655       35       80       264       33         02       -1,259       30       55       1.38       -1,737       41       76       251       28         03       -7,116       30       48       1.34       -9,541       40       64       240       25         04       -3,239       35       45       1.30       -4,217       46       59       232       24         05       52       45       45       1.27       52       45       45       205       19         06       3,012       45       48       1.22       3,663       55       58										295
98				70	1.59				302	369
99       -5,190       25       59       1.47       -7,627       37       87       275       23         00       -2,199       25       57       1.43       -3,139       36       81       240       29         01       -467       25       57       1.40       -655       35       80       264       33         02       -1,259       30       55       1.38       -1,737       41       76       251       28         03       -7,116       30       48       1.34       -9,541       40       64       240       250         04       -3,239       35       45       1.30       -4,217       46       59       232       24         05       52       45       45       1.27       52       45       45       205       19         06       3,012       45       48       1.22       3,663       55       58       200       29         07       994       45       49       1.19       1,181       53       58       215       27         08       1,771       45       51       1.15       2,031       52       58	97				1.54				286	378
00       -2,199       25       57       1.43       -3,139       36       81       240       29         01       -467       25       57       1.40       -655       35       80       264       33         02       -1,259       30       55       1.38       -1,737       41       76       251       28         03       -7,116       30       48       1.34       -9,541       40       64       240       250         04       -3,239       35       45       1.30       -4,217       46       59       232       24         05       52       45       45       1.27       52       45       45       205       19         06       3,012       45       48       1.22       3,663       55       58       200       29         07       994       45       49       1.19       1,181       53       58       215       27         08       1,771       45       51       1.15       2,031       52       58       231       25         09       964       45       53       1.09       1,039       49       58										333
01       -467       25       57       1.40       -655       35       80       264       33:         02       -1,259       30       55       1.38       -1,737       41       76       251       28:         03       -7,116       30       48       1.34       -9,541       40       64       240       25:         04       -3,239       35       45       1.30       -4,217       46       59       232       24:         05       52       45       45       1.27       52       45       45       205       19:         06       3,012       45       48       1.22       3,663       55       58       200       29:         07       994       45       49       1.19       1,181       53       58       215       27:         08       1,771       45       51       1.15       2,031       52       58       231       25:         09       964       45       52       1.12       1,082       51       58       233       25:         10       956       45       53       1.09       1,039       49       58	99	-5,190	25	59	1.47	-7,627	37	87	275	232
02       -1,259       30       55       1.38       -1,737       41       76       251       28         03       -7,116       30       48       1.34       -9,541       40       64       240       250         04       -3,239       35       45       1.30       -4,217       46       59       232       244         05       52       45       45       1.27       52       45       45       205       19-         06       3,012       45       48       1.22       3,663       55       58       200       293         07       994       45       49       1.19       1,181       53       58       215       27         08       1,771       45       51       1.15       2,031       52       58       231       253         09       964       45       52       1.12       1,082       51       58       233       253         10       956       45       53       1.09       1,039       49       58       250       236         11       -442       45       53       1.07       -474       48       57					1.43					296
03       -7,116       30       48       1.34       -9,541       40       64       240       250         04       -3,239       35       45       1.30       -4,217       46       59       232       244         05       52       45       45       1.27       52       45       45       205       199         06       3,012       45       48       1.22       3,663       55       58       200       293         07       994       45       49       1.19       1,181       53       58       215       27         08       1,771       45       51       1.15       2,031       52       58       231       253         09       964       45       52       1.12       1,082       51       58       233       253         10       956       45       53       1.09       1,039       49       58       250       230         11       -442       45       53       1.07       -474       48       57       271       210         12       -2,583       45       50       1.04       -2,687       47       52					1.40					333
04       -3,239       35       45       1.30       -4,217       46       59       232       24         05       52       45       45       1.27       52       45       45       205       194         06       3,012       45       48       1.22       3,663       55       58       200       293         07       994       45       49       1.19       1,181       53       58       215       27         08       1,771       45       51       1.15       2,031       52       58       231       25         09       964       45       52       1.12       1,082       51       58       233       25         10       956       45       53       1.09       1,039       49       58       250       230         11       -442       45       53       1.07       -474       48       57       271       210         12       -2,583       45       50       1.04       -2,687       47       52       295       170         13       -1,685       35       48       1.01       -1,702       35       48					1.38	-1,737				287
05     52     45     45     1.27     52     45     45     205     194       06     3,012     45     48     1.22     3,663     55     58     200     293       07     994     45     49     1.19     1,181     53     58     215     27       08     1,771     45     51     1.15     2,031     52     58     231     25       09     964     45     52     1.12     1,082     51     58     233     25       10     956     45     53     1.09     1,039     49     58     250     230       11     -442     45     53     1.07     -474     48     57     271     210       12     -2,583     45     50     1.04     -2,687     47     52     295     170       13     -1,685     35     48     1.01     -1,702     35     48     327     144       14     -1,761     40     46     1.00     -1,761     40     46     300     15       15     -4,115     40     42     1.00     -4,115     40     42     298     14	03	-7,116		48	1.34	-9,541	40	64	240	256
06     3,012     45     48     1.22     3,663     55     58     200     293       07     994     45     49     1.19     1,181     53     58     215     27       08     1,771     45     51     1.15     2,031     52     58     231     253       09     964     45     52     1.12     1,082     51     58     233     25       10     956     45     53     1.09     1,039     49     58     250     230       11     -442     45     53     1.07     -474     48     57     271     210       12     -2,583     45     50     1.04     -2,687     47     52     295     170       13     -1,685     35     48     1.01     -1,702     35     48     327     144       14     -1,761     40     46     1.00     -1,761     40     46     300     153       15     -4,115     40     42     1.00     -4,115     40     42     298     14				45	1.30	-4,217	46	59	232	244
07     994     45     49     1.19     1,181     53     58     215     27       08     1,771     45     51     1.15     2,031     52     58     231     25       09     964     45     52     1.12     1,082     51     58     233     25       10     956     45     53     1.09     1,039     49     58     250     23       11     -442     45     53     1.07     -474     48     57     271     210       12     -2,583     45     50     1.04     -2,687     47     52     295     170       13     -1,685     35     48     1.01     -1,702     35     48     327     140       14     -1,761     40     46     1.00     -1,761     40     46     300     150       15     -4,115     40     42     1.00     -4,115     40     42     298     14	05	52	45	45	1.27	52	45	45	205	194
08     1,771     45     51     1.15     2,031     52     58     231     253       09     964     45     52     1.12     1,082     51     58     233     25       10     956     45     53     1.09     1,039     49     58     250     230       11     -442     45     53     1.07     -474     48     57     271     210       12     -2,583     45     50     1.04     -2,687     47     52     295     170       13     -1,685     35     48     1.01     -1,702     35     48     327     140       14     -1,761     40     46     1.00     -1,761     40     46     300     15       15     -4,115     40     42     1.00     -4,115     40     42     298     14	06	3,012	45	48	1.22	3,663	55	58	200	292
08     1,771     45     51     1.15     2,031     52     58     231     25       09     964     45     52     1.12     1,082     51     58     233     25       10     956     45     53     1.09     1,039     49     58     250     23       11     -442     45     53     1.07     -474     48     57     271     210       12     -2,583     45     50     1.04     -2,687     47     52     295     170       13     -1,685     35     48     1.01     -1,702     35     48     327     140       14     -1,761     40     46     1.00     -1,761     40     46     300     15       15     -4,115     40     42     1.00     -4,115     40     42     298     14	07	994	45	49	1.19	1,181	53	58	215	271
09     964     45     52     1.12     1,082     51     58     233     25       10     956     45     53     1.09     1,039     49     58     250     230       11     -442     45     53     1.07     -474     48     57     271     210       12     -2,583     45     50     1.04     -2,687     47     52     295     170       13     -1,685     35     48     1.01     -1,702     35     48     327     144       14     -1,761     40     46     1.00     -1,761     40     46     300     15       15     -4,115     40     42     1.00     -4,115     40     42     298     14	08	1,771	45					58		253
10 956 45 53 1.09 1,039 49 58 250 230 11 -442 45 53 1.07 -474 48 57 271 210 12 -2,583 45 50 1.04 -2,687 47 52 295 170 13 -1,685 35 48 1.01 -1,702 35 48 327 140 14 -1,761 40 46 1.00 -1,761 40 46 300 150 15 -4,115 40 42 1.00 -4,115 40 42 298 14	09		45	52					233	251
11     -442     45     53     1.07     -474     48     57     271     210       12     -2,583     45     50     1.04     -2,687     47     52     295     170       13     -1,685     35     48     1.01     -1,702     35     48     327     140       14     -1,761     40     46     1.00     -1,761     40     46     300     150       15     -4,115     40     42     1.00     -4,115     40     42     298     14	10	956	45			1,039	49	58		230
12     -2,583     45     50     1.04     -2,687     47     52     295     170       13     -1,685     35     48     1.01     -1,702     35     48     327     140       14     -1,761     40     46     1.00     -1,761     40     46     300     150       15     -4,115     40     42     1.00     -4,115     40     42     298     140										210
13     -1,685     35     48     1.01     -1,702     35     48     327     14       14     -1,761     40     46     1.00     -1,761     40     46     300     15       15     -4,115     40     42     1.00     -4,115     40     42     298     14	12	-2,583		50	1.04	-2,687		52		176
14 -1,761 40 46 1.00 -1,761 40 46 300 15 15 -4,115 40 42 1.00 -4,115 40 42 298 14										148
15 -4,115 40 42 1.00 -4,115 40 42 298 14										153
										141
										264

## Notes:

1969-70 Expenditure was on new premises

The membership subscription includes a printed bulletin

Until 1993 The farmhouse had a page in the accounts and often made a surplus of around £1000 in today's money

\* 1994 year was only 8 months during becoming limited company. Figures not comparable

Until 1997 Activities made a surplus as many were held in our own premises and it went towards runing them.

From 1998 there has been a policy of reducing our savings. One way was to spend more on publicity (up till then there'd been very little publicity) and another was the reduction in memebrship fee to attract members.

Financially IVC fairly consistently made a significant surplus until the early 1990's (an average, in today's money, of £6K p.a. - compared to making an overall deficit since 1993). Much of this was generated by our farmhouse in Wales because the maintenance was done ourselves and we charged extra for non-members; dances also seem to have made a big contribution in earlier years. Expenditure has gone up because of factors such as outside printing of a better bulletin and spending much more on publicity. Surplus on activities has gone down because there are fewer opportunities to charge more than cost (events in our own premises were virtually cost-free, dances in particular made a big contribution: but these surpluses offset the premises overheads).

average annual surplus	60-92	7066	92-date	-1,726