

1

00001 2999,,, . Stop Code  
00002 8600,,,1 . Activate F6 & F7  
00003 3000,829,6,30089 . If Financial Summary? <> 'Y'  
00004 10829,2446,22245,22012 . Financial Summary? = mid\$(1234567890ABCDEFGHIJKLMNOPQRSTUVWXYZ, 24, 1)  
00005 11585,15855,22002,22002 . Clear WSCO1585  
00006 11586,15865,22002,22002 . Clear WSCO1586  
00007 11587,15875,22002,22002 . Clear WSCO1587  
00008 11588,15885,22002,22002 . Clear WSCO1588  
00009 11596,15965,22002,22002 . Clear WSCO1596  
00010 11597,15975,22002,22002 . Clear WSCT1597-CONSTTBL\$  
00011 11598,15985,22002,22002 . Clear WSCT1598  
00012 11599,15995,22002,22002 . Clear WSCT1599  
00013 11600,16005,22002,22002 . Clear WSCT1600  
00014 11601,16015,22002,22002 . Clear WSCT1601  
00015 11602,16025,22002,22002 . Clear WSCT1602  
00016 11603,16035,22002,22002 . Clear WSCT1603  
00017 11604,16045,22002,22002 . Clear WSCT1604  
00018 11605,16055,22002,22002 . Clear WSCT1605  
00019 11606,16065,22002,22002 . Clear WSCT1606  
00020 11607,16075,22002,22002 . Clear WSCT1607  
00021 11608,16085,22002,22002 . Clear WSCT1608  
00022 11609,16095,22002,22002 . Clear WSCT1609  
00023 11610,16105,22002,22002 . Clear WSCT1610  
00024 11611,16115,22002,22002 . Clear WSCT1611  
5 11612,16125,22002,22002 . Clear WSCT1612  
...26 11613,16135,22002,22002 . Clear WSCT1613  
00027 11614,16145,22002,22002 . Clear WSCT1614  
00028 11615,16155,22002,22002 . Clear WSCT1615  
00029 11616,16165,22002,22002 . Clear WSCT1616  
00030 11617,16175,22002,22002 . Clear WSF1617  
00031 11618,16185,22002,22002 . Clear WSF1618  
00032 11619,16195,22002,22002 . Clear WSF1619  
00033 11620,16205,22002,22002 . Clear WSF1620  
00034 11621,16215,22002,22002 . Clear WSF1621  
00035 11622,16225,22002,22002 . Clear WSF1622  
00036 11623,16235,22002,22002 . Clear WSF1623  
00037 11624,16245,22002,22002 . Clear WSF1624  
00038 11625,16255,22002,22002 . Clear WSF1625  
00039 11626,16265,22002,22002 . Clear WSF1626  
00040 11627,16275,22002,22002 . Clear WSF1627  
00041 11628,16285,22002,22002 . Clear WSF1628  
00042 11629,16295,22002,22002 . Clear WSF1629  
00043 11630,16305,22002,22002 . Clear WSF1630  
00044 11631,16315,22002,22002 . Clear WSF1631  
00045 11632,16325,22002,22002 . Clear WSF1632  
00046 11638,16385,22002,22002 . Clear WSLP1638  
00047 11639,16395,22002,22002 . Clear WSLP1639  
00048 11677,22002,22002,22002 . WSLA1677-LOCALRITH = 0  
00049 11678,22002,22002,22002 . WSLA1678 = 0  
...50 11679,22002,22002,22002 . WSLA1679 = 0  
1 11680,22002,22002,22002 . WSLA1680 = 0  
00052 11691,22002,22002,22002 . WSLA1691 = 0  
00053 11693,22002,22002,22002 . WSSF1693 = 0  
00054 11707,22002,22002,22002 . WSSF1707 = 0  
00055 11749,22002,22002,22002 . WSRT1749 = 0  
00056 [ 3001,351,2, . Block If First Name is not null  
00057 [ 10190,3512,22002,22002 . First Name = First Name

00058 10191,3522,22002,22002  
 00059 10192,3532,22002,22002  
 00060 10193,3542,22002,22002  
 00061 3000,192,1,  
 00062 10193,1902,1912,1922  
 00063 10863,3552,22002,22002  
     4 10864,3562,22002,22002  
 00065 10865,3572,22002,22002  
 00066 10866,3582,22002,22002  
 00067 10867,3592,22002,22002  
 00068 10505,3662,22002,22002  
 00069 10414,3912,22002,22002  
 00070 10415,3922,22002,22002  
 00071 10416,3932,22002,22002  
 00072 10563,4072,22002,22002  
 00073 10562,4082,22002,22002  
 00074 10566,4102,22002,22002  
 00075 ->3001,,,  
 00076     31597,10001,716,108  
 00077     31598,10001,785,108  
 00078     31599,10001,717,108  
 00079     31600,10001,710,107  
 00080     31601,10001,786,108  
 00081     31602,10001,715,108  
 00082     31603,10001,787,108  
 00083     31604,10001,714,108  
 00084     31605,10001,713,108  
 00085     31606,10001,712,108  
 00086     31607,10001,711,108  
 00087     31608,10001,765,108  
 00088     31609,10001,766,108  
     9     31617,10001,767,108  
 00090 ->31618,10001,768,108  
 00091     31619,10001,769,108  
 00092     31620,10001,770,108  
 00093     31621,10001,771,108  
 00094     31622,10001,772,108  
 00095     31623,10001,776,108  
 00096     31624,10001,777,108  
 00097     31625,10001,778,108  
 00098     31626,10001,779,108  
 00099     31627,10001,780,108  
 00100     31628,10001,781,108  
 00101     31629,10001,782,108  
 00102     31630,10001,797,108  
 00103     31631,10001,763,108  
 00104     31632,10001,764,108  
 00105     8500,,2,  
 00106     1254,2301,1,-2301

- Middle = Middle
- Last = Last
- Name = Full Name
- If Last is null
  - Name = First Name + Middle + Last
- Address = OA1360-1
- ADD864-1 = OA2360-1
- City = OCI362-1
- State = OST363-1
- Zip = OZI364-1
- Daytime Phone = DTP565-1
- First Name = FIN351-1
- Middle = MIN352-1
- Last = LAN353-1
- Tax ID Number = TXN563-2
- Date of Birth (MMDDYY) = DOB562-2
- Employer = EMP547-2
- End Block
- Table transfer: WSCT1597-CONSTTBLS <-- 716 (1 item) [return description]
- Table transfer: WSCT1598 <-- 785 (1 item) [return description]
- Table transfer: WSCT1599 <-- 717 (1 item) [return description]
- Table transfer: WSCT1600 <-- 710 (1 item) [return item]
- Table transfer: WSCT1601 <-- 786 (1 item) [return description]
- Table transfer: WSCT1602 <-- 715 (1 item) [return description]
- Table transfer: WSCT1603 <-- 787 (1 item) [return description]
- Table transfer: WSCT1604 <-- 714 (1 item) [return description]
- Table transfer: WSCT1605 <-- 713 (1 item) [return description]
- Table transfer: WSCT1606 <-- 712 (1 item) [return description]
- Table transfer: WSCT1607 <-- 711 (1 item) [return description]
- Table transfer: WSCT1608 <-- 765 (1 item) [return description]
- Table transfer: WSCT1609 <-- 766 (1 item) [return description]
- Table transfer: WSF1617 <-- 767 (1 item) [return description]
- Table transfer: WSF1618 <-- 768 (1 item) [return description]
- Table transfer: WSF1619 <-- 769 (1 item) [return description]
- Table transfer: WSF1620 <-- 770 (1 item) [return description]
- Table transfer: WSF1621 <-- 771 (1 item) [return description]
- Table transfer: WSF1622 <-- 772 (1 item) [return description]
- Table transfer: WSF1623 <-- 776 (1 item) [return description]
- Table transfer: WSF1624 <-- 777 (1 item) [return description]
- Table transfer: WSF1625 <-- 778 (1 item) [return description]
- Table transfer: WSF1626 <-- 779 (1 item) [return description]
- Table transfer: WSF1627 <-- 780 (1 item) [return description]
- Table transfer: WSF1628 <-- 781 (1 item) [return description]
- Table transfer: WSF1629 <-- 782 (1 item) [return description]
- Table transfer: WSF1630 <-- 797 (1 item) [return description]
- Table transfer: WSF1631 <-- 763 (1 item) [return description]
- Table transfer: WSF1632 <-- 764 (1 item) [return description]
- Goto page 2
- •

## 2

00107 2999,,,  
 00108 ->3001,1597,1,  
 00109     1597,,1,329  
     10 193,,1,434  
 00110 ->3001,,,  
 00112 ->3001,829,6,30089  
 00113     8400,,,  
 00114     8500,,23,  
 00115 ->3001,,,  
 00116     2999,,,  
 00117 ->3001,184,3,10000

- Stop Code
- Block If WSCT1597-CONSTTBLS is null
- **WSCT1597-CONSTTBLS** (response only)
- Name (response only)
- End Block
- Block If Financial Summary? <> 'Y'
- Save Address
- Goto page 23
- End Block
- Stop Code
- Block If Amount Requested == 0

00118      **184,601,12,618**  
 00119      **3100,184,6,10000**  
 00120      **11547,15475,22002,22002**  
 00121      >3001,,,  
 00122      **3000,182,3,10000**  
 00123      **182,635,-2,651**  
   4      **31610,182,279,1702**  
 00125      **3100,182,4,10001**  
 00126      **3100,182,2,10017**  
 00127      **11547,15475,22002,22002**  
 00128      **11610,16102,22002,22002**  
 00129      **1610,,27,654**  
 00130      **3100,1610,2,**  
 00131      **11547,15475,22002,22002**  
 00132      **3001,182,3,10017**  
 00133      **8400,,,**  
 00134      **8500,,5,**  
 00135      >3001,,,  
 00136      **3001,536,3,10000**  
   536,701,-1,710  
 00138      **31611,536,241,402**  
 00139      **3100,536,4,10001**  
 00140      **3100,536,2,10004**  
 00141      **11547,15475,22002,22002**  
 00142      **11611,16112,22002,22002**  
 00143      **1611,,23,712**  
 00144      **3100,1611,2,**  
 00145      **11547,15475,22002,22002**  
 00146      >3001,,,  
 00147      **3001,536,3,10003**  
   8400,,,  
   8500,,6,  
 00148      **11691,27362,22002,22002**  
 00149      **8400,,,**  
 00150      **8500,,7,**  
 00151      >3001,,,  
 00152      **3001,536,3,10004**  
   8400,,,  
   8500,,8,  
 00153      >3001,,,  
 00154      **3001,536,3,10001**  
   11691,27362,22002,22002  
 00155      **8400,,,**  
 00156      **8500,,7,**  
 00157      >3001,,,  
 00158      **3000,1598,1,**  
   1598,,1,901  
 00159      **3001,190,1,**  
   190,1001,15,1012  
 00160      **3100,190,2,**  
 00161      **11547,15475,22002,22002**  
 00162      **3000,191,1,**  
   191,1028,15,1035  
 00163      **3000,192,1,**  
   192,1051,25,1056  
 00164      **3100,192,2,**  
 00165      **11547,15475,22002,22002**  
   5      **10193,1902,1912,1922**  
 00166      >3001,,,  
 00167      **3001,863,1,**  
   863,1102,51,1112  
 00168      **3100,863,2,**  
 00169      **11547,15475,22002,22002**  
 00170      **3000,864,1,**  
 00171      . . .  
 00172      . . .  
 00173      . . .  
 00174      . . .  
 00175      . . .  
 00176      . . .  
 00177      . . .  
 00178      . . .  
 00179      . . .  
 00180      . . .  
 00181      . . .

**Amount Requested**  
 Proceed If Amount Requested <> 0  
 (Clear pause flag)  
 End Block  
 If Purpose of Loan == 0  
**Purpose of Loan** (automatic help)  
 Table search: WSCT1610 <-> Purpose of Loan at 279 (17) [return description]  
 Proceed If Purpose of Loan >= 1  
 Proceed If Purpose of Loan <= 17  
 (Clear pause flag)  
WSCT1610 = WSCT1610  
**WSCT1610** (response only)  
 Proceed If WSCT1610 is not null  
 (Clear pause flag)  
 Block If Purpose of Loan == 17  
 Save Address  
 Goto page 5  
 End Block  
 Block If Applying == 0  
**Applying** (automatic help)  
 Table search: WSCT1611 <-> Applying at 241 (4) [return description]  
 Proceed If Applying >= 1  
 Proceed If Applying <= 4  
 (Clear pause flag)  
WSCT1611 = WSCT1611  
**WSCT1611** (response only)  
 Proceed If WSCT1611 is not null  
 (Clear pause flag)  
 End Block  
 Block If Applying == 3  
 Save Address  
 Goto page 6  
WSLA1691 = 536  
 Save Address  
 Goto page 7  
 End Block  
 Block If Applying == 4  
 Save Address  
 Goto page 8  
 End Block  
 Block If Applying == 1  
WSLA1691 = 536  
 Save Address  
 Goto page 7  
 End Block  
 If WSCT1598 is null  
**WSCT1598** (response only)  
 Block If First Name is null  
**First Name**  
 Proceed If First Name is not null  
 (Clear pause flag)  
 If Middle is null  
**Middle**  
 If Last is null  
**Last**  
 Proceed If Last is not null  
 (Clear pause flag)  
Name = First Name + Middle + Last  
 End Block  
 Block If Address is null  
**Address**  
 Proceed If Address is not null  
 (Clear pause flag)  
 If ADD864-1 is null

00182    864,,51,1212  
 00183    >3001,,,  
 00184    3000,865,1,  
 00185    865,1301,25,1307  
 00186    3100,865,2,  
 00187    11547,15475,22002,22002  
   8    3000,866,1,  
 00189    866,1334,2,1340  
 00190    3100,866,2,  
 00191    11547,15475,22002,22002  
 00192    3000,867,3,10000  
 00193    867,1344,9,1348  
 00194    3100,867,6,10000  
 00195    3000,453,1,  
 00196    453,1358,15,1365  
 00197    3100,453,2,  
 00198    11547,15475,22002,22002  
 00199    »3101,,,  
 00200    573,1515,2,1512  
 00201    574,1526,2,1523  
 00202    11678,5732,5742,22002  
 00203    3100,574,1,10013  
 00204    3101,1678,5,10000  
 00205    11678,22002,22002,22002  
 00206    3001,573,1,10002  
 00207    8400,,,  
 00208    8500,,9,  
 00209    >3001,,,  
 00210    872,1539,-1,1549  
 00211    31612,872,392,402  
 00212    3100,872,4,10000  
   3    3100,872,2,10004  
 00214    11547,15475,22002,22002  
 00215    11612,16122,22002,22002  
 00216    1612,,6,1551  
 00217    11547,15475,22002,22002  
 00218    3000,1600,1,  
 00219    1600,,1,1801  
 00220    367,,11,1817  
 00221    11677,3670,22002,22002  
 00222    3100,367,5,10000  
 00223    3100,1677,2,10010  
 00224    11677,22002,22002,22002  
 00225    564,1848,,1848  
 00226    365,,12,1859  
 00227    11677,22002,22002,22002  
 00228    562,1901,,1901  
 00229    368,,12,1915  
 00230    11677,3689,103,22002  
 00231    3100,368,6,10000  
 00232    3100,1677,4,10000  
 00233    11547,15475,22002,22002  
 00234    11652,22252,23004,22002  
 00235    11653,16522,25652,22002  
 00236    11654,16772,16534,22002  
 00237    11573,16542,22002,22002  
 00238    10214,15736,22025,22022  
   9    11677,22002,22002,22002  
 00240    558,1931,-1,1946  
 00241    31613,558,189,302  
 00242    3100,558,4,10000  
 00243    3100,558,2,10003  
 00244    11547,15475,22002,22002  
 00245    11613,16132,22002,22002

- ADD864-1 (response only)
- End Block
- If City is null
- **City**
- Proceed If City is not null
- (Clear pause flag)
- If State is null
- **State**
- Proceed If State is not null
- (Clear pause flag)
- If Zip == 0
- **Zip**
- Proceed If Zip <> 0
- If County is null
- **County**
- Proceed If County is not null
- (Clear pause flag)
- [End Reverse Block]
- **Years**
- **Months**
- WSLA1678 = Years + Months
- Proceed If Months < 13
- [Reverse Block] Proceed If WSLA1678 > 0
- WSLA1678 = 0
- Block If Years < 2
- Save Address
- Goto page 9
- End Block
- **Residence** (automatic help)
- Table search: WSCT1612 <-- Residence at 392 (4) [return description]
- Proceed If Residence >= 0
- Proceed If Residence <= 4
- (Clear pause flag)
- WSCT1612 = WSCT1612
- **WSCT1612** (response only)
- (Clear pause flag)
- If WSCT1600 is null
- **WSCT1600** (response only)
- **TXN563-1** (response only)
- WSLA1677-LOCALARITH = len(TXN563-1)
- Proceed If TXN563-1 > 0
- Proceed If WSLA1677-LOCALARITH <= 10
- WSLA1677-LOCALARITH = 0
- **Home Phone** (no response)
- **HMP564-1** (response only)
- WSLA1677-LOCALARITH = 0
- **Date of Birth (MMDDYY)** (no response)
- **DOB562-1** (response only)
- WSLA1677-LOCALARITH = Number of days between DOB562-1 and Loan Date
- Proceed If DOB562-1 <> 0
- Proceed If WSLA1677-LOCALARITH >= 0
- (Clear pause flag)
- WSGA1652-GLOBALARITH = 25 / 100 = 0.25
- WSGA1653 = WSGA1652-GLOBALARITH + 365
- WSGA1654 = WSLA1677-LOCALARITH / WSGA1653
- WSCO1573 = WSGA1654
- Customer Age = mid\$(WSCO1573, 2, 2)
- WSLA1677-LOCALARITH = 0
- **Marital Status** (automatic help)
- Table search: WSCT1613 <-- Marital Status at 189 (3) [return description]
- Proceed If Marital Status >= 0
- Proceed If Marital Status <= 3
- (Clear pause flag)
- WSCT1613 = WSCT1613

00246      **1613,,9,1948**  
 00247      **11547,15475,22002,22002**  
 00248      **572,2001,2,2012**  
 00249      **584,2201,52,2229**  
 00250      **1547,,1,2301**  
 ^~51        **8500,,3,**  
 2         **1547,,1,-2301**  
 .         **WSCT1613** (response only)  
 .         (Clear pause flag)  
 .         **Dependents**  
 .         **Credit Under Any Other Name**  
 .         **pause flag** (response only)  
 .         Goto page 3  
 .         **pause flag** (response only)

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3

00253      **2999,,,**  
 00254      **3001,1597,1,**  
 00255      **1597,,1,329**  
 00256      **193,,1,434**  
 00257      **1601,,1,604**  
 00258      >**3001,,,**  
 00259      **2999,,,**  
 00260      **532,662,1,676**  
 00261      <**3001,532,6,30089**  
 00262      <**3100,532,3,30078**  
 00263      >**3001,,,**  
 00264      **11547,15475,22002,22002**  
 00265      **566,909,,909**  
 00266      **370,,40,918**  
 00267      **3000,370,2,**  
 00268      **545,963,2,960**  
 00269      **3000,370,2,**  
 00270      **546,972,2,969**  
 00271      <**3001,370,2,**  
 00272      <**3001,545,1,10002**  
 '3         <**8400,,,**  
 ..74        <**8500,,10,**  
 00275      >**3001,,,**  
 00276      <**3001,370,2,**  
 00277      <**575,1110,,1110**  
 00278      <**553,,40,1118**  
 00279      <**3000,553,2,**  
 00280      <**243,,40,1218**  
 00281      <**3000,505,3,10000**  
 00282      <**505,1410,12,1424**  
 00283      <**11677,5050,22002,22002**  
 00284      <**3000,505,2,**  
 00285      <**3100,1677,4,10008**  
 00286      <**11547,15475,22002,22002**  
 00287      <**3000,505,2,**  
 00288      <**3100,1677,2,10011**  
 00289      <**11677,22002,22002,22002**  
 00290      <**544,1606,16,1615**  
 00291      <**234,,,-1,1646**  
 00292      <**31614,234,90,302**  
 00293      <**3100,234,4,10000**  
 00294      <**3100,234,2,10003**  
 00295      <**11547,15475,22002,22002**  
 00296      <**11614,16142,22002,22002**  
 00297      <**1614,,10,1648**  
 ^~98        <**531,1806,11,1827**  
 ,9         >**3001,,,**  
 00300      <**1547,,1,2301**  
 00301      <**10830,8305,22002,22002**  
 00302      <**3001,536,3,10002**  
 00303      <**8500,,4,**  
 00304      >**3001,,,**  
 00305      <**8400,,,**  
 .         Stop Code  
 .         Block If **WSCT1597-CONSTTBLs** is null  
 .         **WSCT1597-CONSTTBLs** (response only)  
 .         **Name** (response only)  
 .         **WSCT1601** (response only)  
 .         End Block  
 .         Stop Code  
 .         **Self Employed**  
 .         Block If **Self Employed** <> 'Y'  
 .         Proceed If **Self Employed** == 'N'  
 .         End Block  
 .         (Clear pause flag)  
 .         **Employer** (no response)  
 .         **EMP547-1** (response only)  
 .         If **EMP547-1** is not null  
 .         **Years**  
 .         If **EMP547-1** is not null  
 .         **Months**  
 .         Block If **EMP547-1** is not null  
 .         Block If **Years** < 2  
 .         Save Address  
 .         Goto page 10  
 .         End Block  
 .         Block If **EMP547-1** is not null  
 .         **Address** (no response)  
 .         **Employer's Address** (response only)  
 .         If **Employer's Address** is not null  
 .         **ADD553-1** (response only)  
 .         If **Daytime Phone** == 0  
 .         **Daytime Phone**  
 .         **WSLA1677-LOCALARITH** = len(**Daytime Phone**)  
 .         If **Daytime Phone** is not null  
 .         Proceed If **WSLA1677-LOCALARITH** >= 8  
 .         (Clear pause flag)  
 .         If **Daytime Phone** is not null  
 .         Proceed If **WSLA1677-LOCALARITH** <= 11  
 .         **WSLA1677-LOCALARITH** = 0  
 .         **Position**  
 .         **POS544-1** (automatic help) (response only)  
 .         Table search: **WSCT1614** <-> **POS544-1** at 90 (3) [return description]  
 .         Proceed If **POS544-1** >= 0  
 .         Proceed If **POS544-1** <= 3  
 .         (Clear pause flag)  
 .         **WSCT1614** = **WSCT1614**  
 .         **WSCT1614** (response only)  
 .         **Gross Monthly Income**  
 .         End Block  
 .         **pause flag** (response only)  
 .         Clear **Financial Summary?**  
 .         Block If **Applying** == 2  
 .         Goto page 4  
 .         End Block  
 .         Save Address

00306      8500,,12,  
 00307      8400,,,  
 00308      8500,,14,  
 00309      1547,,1,2301  
 00310      9001,,,  
 00311      8500,,15,  
 2      1547,,1,-2301

- Goto page 12
- Save Address
- Goto page 14
- **pause flag** (response only)
- Auto-Save
- Goto page 15
- **pause flag** (response only)

---

## 4

00313      2999,,,  
 00314      11547,15475,22002,22002

- Stop Code
- (Clear pause flag)
- Block If WSCT1597-CONSTTBL is null
- **WSCT1597-CONSTTBL** (response only)
- **Name** (response only)
- **WSCT1603** (response only)
- End Block
- Stop Code
- **First Name**
- Proceed If First Name is not null
- **Middle**
- **Last**
- Name = First Name + Middle + Last
- Proceed If Last is not null
- If WSCT1600 is null
- **WSCT1600** (response only)
- **Tax ID Number** (response only)
- WSLA1677-LOCALARITH = 0
- **Date of Birth (MMDDYY)**
- WSLA1677-LOCALARITH = Number of days between Date of Birth (MMDDYY) and Loan

33      3100,562,6,10000  
 00334      3100,1677,4,10000  
 00335      11677,22002,22002,22002

- Proceed If Date of Birth (MMDDYY) <> 0
- Proceed If WSLA1677-LOCALARITH >= 0
- WSLA1677-LOCALARITH = 0
- **No. of Dependents**
- **Credit Under Any Other Name**
- If WSCT1601 is null
- **WSCT1601** (response only)
- **Self Employed**
- Block If Self Employed <> 'Y'
- Proceed If Self Employed == 'N'
- End Block
- **Employer**
- Block If Employer is not null
- **Years**
- **Months**
- Block If Years < 2
- Save Address
- Goto page 11
- End Block
- Block If Employer is not null
- **Employer's Address**
- WSLA1677-LOCALARITH = 0
- **Phone** (no response)
- **Daytime Phone** (response only)
- Block If Daytime Phone > 0
- WSLA1677-LOCALARITH = len(Daytime Phone)
- Proceed If WSLA1677-LOCALARITH >= 8
- Proceed If WSLA1677-LOCALARITH <= 11
- WSLA1677-LOCALARITH = 0
- **Position**
- **POS568-1** (automatic help) (response only)
- Table search: WSCT1615 <-- POS568-1 at 90 (3) [return description]

00365      3100,236,4,10000      . Proceed If POS568-1 >= 0  
 00366      3100,236,2,10003      . Proceed If POS568-1 <= 3  
 00367      11547,15475,22002,22002      . (Clear pause flag)  
 00368      11615,16152,22002,22002      . WSCT1615 = WSCT1615  
 00369      1615,,10,1754      . **WSCT1615** (response only)  
 ^~70      701,1806,11,1823      . **Monthly Earnings**  
 1      ->3001,,,  
 00372      1547,,1,2301      . End Block  
 00373      8400,,,  
 00374      8500,,12,  
 00375      8400,,,  
 00376      8500,,14,  
 00377      1547,,1,2301      . **pause flag** (response only)  
 00378      9001,,,  
 00379      8500,,15,  
 00380      1547,,1,-2301      . Save Address  
 . Goto page 12  
 . Save Address  
 . Goto page 14  
 . **pause flag** (response only)  
 . Auto-Save  
 . Goto page 15  
 . **pause flag** (response only)

---

## 5

00381      8000,48,735,965      . Window (07,35)-(09,65): color 48 (Black on Cyan)  
 00382      2999,,,  
 00383      11547,15475,22002,22002      . Stop Code  
 00384      183,,27,837      . (Clear pause flag)  
 00385      3000,183,2,  
 00386      11610,1832,22002,22002      . **OTH182-1** (response only)  
 00387      1547,,1,935      . If OTH182-1 is not null  
 00388      8550,,11908,11909      . WSCT1610 = OTH182-1  
 00389      1547,,1,-935      . **pause flag** (response only)  
 . Return from subroutine  
 . **pause flag** (response only)

---

## 6

00390      8000,48,801,1060      . Window (08,01)-(10,60): color 48 (Black on Cyan)  
 00391      2999,,,  
 00392      11547,15475,22002,22002      . Stop Code  
 00393      264,903,50,908      . (Clear pause flag)  
 00394      3100,264,2,  
 00395      1547,,1,1001      . **with**  
 00396      8550,,11908,11909      . Proceed If with is not null  
 00397      1547,,1,-1001      . **pause flag** (response only)  
 . Return from subroutine  
 . **pause flag** (response only)

---

## 7

00398      8000,23,801,801      . Window (08,01)-(08,01): color 23 (White on Blue)  
 00399      2999,,,  
 00400      31585,10001,548,108      . Stop Code  
 00401      31586,10001,549,108      . Table transfer: WSCO1585 <- 548 (1 item) [return description]  
 00402      31587,10001,550,108      . Table transfer: WSCO1586 <- 549 (1 item) [return description]  
 00403      11638,16911,22002,22002      . Table transfer: WSCO1587 <- 550 (1 item) [return description]  
 00404      11678,16380,22011,22002      . WSLP1638 = WSLA1691  
 00405      11639,16386,22025,16782      . WSLA1678 = len(WSLP1638) - 1  
 00406      11588,15852,15862,16391      . WSLP1639 = mid\$(WSLP1638, 2, WSLA1678)  
 00407      11588,15882,15871,22002      . WSCO1588 = WSCO1585 + WSCO1586 - WSLP1639  
 00408      8560,,,1588      . WSCO1588 = WSCO1588 - WSCO1587  
 00409      806,,,-1,801      . DOS exec command WSCO1588  
 0      8550,,11908,11909      . **Automatic Help** (automatic help) (response only)  
 00411      1547,,1,-801      . Return from subroutine  
 . **pause flag** (response only)

---

## 8

00412      8000,48,801,1064      . Window (08,01)-(10,64): color 48 (Black on Cyan)

00413 2999,,,  
00414 11547,15475,22002,22002  
00415 265,903,55,907  
00416 3100,265,2,  
00417 1547,,1,1001  
00418 8550,,11908,11909  
00419 1547,,1,-1001

- Stop Code
- (Clear pause flag)
- **for**
- Proceed If for is not null
- **pause flag** (response only)
- Return from subroutine
- **pause flag** (response only)

---

## 9

00420 8000,48,1012,1673  
00421 2999,,,  
00422 11547,15475,22002,22002  
00423 3000,1599,1,  
00424 1599,,1,1133  
00425 2999,,,  
00426 575,1314,40,1322  
00427 576,,40,1422  
00428 577,1517,25,1522  
00429 578,1549,2,1555  
00430 579,1559,9,1563  
00431 1547,,1,1612  
00432 8550,,11908,11909  
00433 1547,,1,-1612

- Window (10,12)-(16,73): color 48 (Black on Cyan)
- Stop Code
- (Clear pause flag)
- If WSCT1599 is null  
**WSCT1599** (response only)
- Stop Code
- **Address**
- **P575-1** (response only)
- **City**
- **State**
- **Zip**
- **pause flag** (response only)
- Return from subroutine
- **pause flag** (response only)

---

## 10

00434 8000,48,1104,1977  
00435 2999,,,  
00436 11547,15475,22002,22002  
00437 3000,1602,1,  
00438 1602,,1,1232  
00439 2999,,,  
00440 566,1406,,1406  
00441 547,,40,1415  
00442 3001,547,2,  
00443 692,1460,2,1457  
00444 693,1470,2,1467  
00445 551,1607,50,1626  
00446 549,1808,15,1817  
00447 >3001,,,  
00448 1547,,1,1904  
00449 8550,,11908,11909  
00450 1547,,1,-1904

- Window (11,04)-(19,77): color 48 (Black on Cyan)
- Stop Code
- (Clear pause flag)
- If WSCT1602 is null  
**WSCT1602** (response only)
- Stop Code
- **Employer** (no response)
- **Business/Employer** (response only)
- Block If Business/Employer is not null
- **Years**
- **Months**
- **Employer's Address**
- **Position**
- End Block
- **pause flag** (response only)
- Return from subroutine
- **pause flag** (response only)

---

## 11

00451 8000,48,1404,2276  
00452 2999,,,  
00453 11547,15475,22002,22002  
00454 3000,1602,1,  
00455 1602,,1,1532  
00456 2999,,,  
00457 526,1706,40,1715  
00458 3001,526,2,  
00459 528,1762,2,1759  
00460 529,1771,2,1768  
00461 527,1807,55,1815  
00462 530,2007,15,2016  
00463 >3001,,,  
00464 1547,,1,2204

- Window (14,04)-(22,76): color 48 (Black on Cyan)
- Stop Code
- (Clear pause flag)
- If WSCT1602 is null  
**WSCT1602** (response only)
- Stop Code
- **Employer**
- Block If Employer is not null
- **Yrs.**
- **Mos.**
- **Address**
- **Position**
- End Block
- **pause flag** (response only)

00465 8550,,11908,11909  
00466 1547,,1,-2204

- . Return from subroutine
- . **pause flag** (response only)

## 12

7 8000,48,1306,2161  
00468 2999,,,  
00469 11547,15475,22002,22002  
00470 3000,1604,1,  
00471 1604,,1,1427  
00472 2999,,,  
00473 257,1609,20,1616  
00474 3001,257,2,  
00475 258,1640,11,1647  
00476 257,1709,,1709  
00477 259,,20,1716  
00478 3001,259,2,  
00479 258,1740,,1740  
00480 260,,11,1747  
00481 257,1809,,1809  
00482 261,,20,1816  
00483 3001,261,2,  
00484 258,1840,,1840  
00485 262,,11,1847  
00486 >3001,,,  
00487 3000,1605,1,  
00488 1605,,1,2021  
00489 10263,2582,2602,2622  
00490 263,2040,12,2047  
00491 1547,,1,2106  
92 8550,,11908,11909  
93 1547,,1,-2106

- . Window (13,06)-(21,61): color 48 (Black on Cyan)
- . Stop Code
- . (Clear pause flag)
- . If WSCT1604 is null  
**WSCT1604** (response only)
- . Stop Code
- . **Source**
- . Block If Source is not null
- . **Amount**
- . **Source** (no response)
- . **SRC257-1** (response only)
- . Block If SRC257-1 is not null
- . **Amount** (no response)
- . **AMT258-1** (response only)
- . **Source** (no response)
- . **SRC257-2** (response only)
- . Block If SRC257-2 is not null
- . **Amount** (no response)
- . **AMT258-2** (response only)
- . End Block
- . If WSCT1605 is null  
**WSCT1605** (response only)
- . Amount = Amount + AMT258-1 + AMT258-2
- . **Amount**
- . **pause flag** (response only)
- . Return from subroutine
- . **pause flag** (response only)

## 13

00494 8000,48,802,1163  
00495 2999,,,  
00496 582,906,20,1006  
00497 3100,582,2,  
00498 11547,15475,22002,22002  
00499 594,1028,,1028  
00500 583,,12,1034  
00501 11677,5830,22002,22002  
00502 >3001,583,2,  
00503 3100,1677,4,10008  
00504 3100,1677,2,10011  
00505 11677,22002,22002,22002  
00506 >3001,,,  
00507 305,1048,8,1053  
00508 3100,305,6,10000  
00509 1547,,1,1102  
00510 8550,,11908,11909  
00511 1547,,1,-1102

- . Window (08,02)-(11,63): color 48 (Black on Cyan)
- . Stop Code
- . **Name of Landlord**
- . Proceed If Name of Landlord is not null
- . (Clear pause flag)
- . **Phone** (no response)
- . **Landlord's Phone Number** (response only)
- . WSLA1677-LOCALARITH = len(Landlord's Phone Number)
- . Block If Landlord's Phone Number is not null
- . Proceed If WSLA1677-LOCALARITH >= 8
- . Proceed If WSLA1677-LOCALARITH <= 11
- . WSLA1677-LOCALARITH = 0
- . End Block
- . **Rent**
- . Proceed If Rent <> 0
- . **pause flag** (response only)
- . Return from subroutine
- . **pause flag** (response only)

## 4

00512 8000,48,1003,1977  
00513 10830,8305,22002,22002  
00514 2999,,,  
00515 >3001,1625,1,  
00516 1625,,1,1106

- . Window (10,03)-(19,77): color 48 (Black on Cyan)
- . Clear Financial Summary?
- . Stop Code
- . Block If WSF1625 is null
- . **WSF1625** (response only)

```

00517   1626,,1,1306
00518   >3001,,,,
00519     2999,,,
00520     419,1152,1,1356
00521   3001,419,6,30089
00522     3100,419,3,30078
      .3
00523   >3001,,,,
      3000,1627,1,
      1627,,1,1406
      421,,1,1456
00524   3001,421,6,30089
00525     3100,421,3,30078
00526   >3001,,,,
00527     3000,1628,1,
      1628,,1,1506
      423,,1,1556
00528   3001,423,6,30089
00529     3100,423,3,30078
00530   >3001,,,,
00531     3001,536,3,10002
00532     420,1166,1,1369
00533   3000,420,6,30089
00534     3100,420,3,30078
00535   >3001,,,,
00536     3001,536,3,10002
00537     422,,1,1469
00538   3000,422,6,30089
00539     3100,422,3,30078
00540     3100,422,2,
00541   >3001,,,,
00542     3001,536,3,10002
00543     422,,1,1469
00544   3000,422,6,30089
00545     3100,422,3,30078
00546     3100,422,2,
00547   >3001,,,,
18     3001,536,3,10002
49     424,,1,1569
00550   3000,424,6,30089
00551     3100,424,3,30078
00552     3100,424,2,
00553   >3001,,,,
00554     11693,22002,22002,22002
00555     3000,419,3,30089
00556     11693,22012,22002,22002
00557     3000,420,3,30089
00558     11693,22012,22002,22002
00559     3000,421,3,30089
00560     11693,22012,22002,22002
00561     3000,422,3,30089
00562     11693,22012,22002,22002
00563     3000,423,3,30089
00564     11693,22012,22002,22002
00565     3000,424,3,30089
00566     11693,22012,22002,22002
00567     3001,1693,3,10001
00568     290,1711,45,1720
00569     3001,290,2,
00570     291,,45,1820
00571   >3001,,,,
00572     1547,,1,1903
00573     8550,,11908,11909
      4     1547,,1,-1903

```

```

.          WSF1626 (response only)
.          End Block
.          Stop Code
.          Applicant
.          Block If Applicant <> 'Y'
.          Proceed If Applicant == 'N'
.          End Block
.          If WSF1627 is null
.          WSF1627 (response only)
.          APP419-1 (response only)
.          Block If APP419-1 <> 'Y'
.          Proceed If APP419-1 == 'N'
.          End Block
.          If WSF1628 is null
.          WSF1628 (response only)
.          APP419-2 (response only)
.          Block If APP419-2 <> 'Y'
.          Proceed If APP419-2 == 'N'
.          End Block
.          Block If Applying == 2
.          Spouse
.          If Spouse <> 'Y'
.          Proceed If Spouse == 'N'
.          Proceed If Spouse is not null
.          End Block
.          Block If Applying == 2
.          SPS420-1 (response only)
.          If SPS420-1 <> 'Y'
.          Proceed If SPS420-1 == 'N'
.          Proceed If SPS420-1 is not null
.          End Block
.          Block If Applying == 2
.          SPS420-2 (response only)
.          If SPS420-2 <> 'Y'
.          Proceed If SPS420-2 == 'N'
.          Proceed If SPS420-2 is not null
.          End Block
.          WSSF1693 = 0
.          If Applicant == 'Y'
.          WSSF1693 = 1
.          If Spouse == 'Y'
.          WSSF1693 = 1
.          If APP419-1 == 'Y'
.          WSSF1693 = 1
.          If SPS420-1 == 'Y'
.          WSSF1693 = 1
.          If APP419-2 == 'Y'
.          WSSF1693 = 1
.          If SPS420-2 == 'Y'
.          WSSF1693 = 1
.          Block If WSSF1693 == 1
.          Comments
.          Block If Comments is not null
.          COM290-1 (response only)
.          End Block
.          pause flag (response only)
.          Return from subroutine
.          pause flag (response only)

```

00577 10830,8305,22002,22002  
 00578 11547,15475,22002,22002  
 00579 830,1229,-1,1248  
 00580 3001,830,6,30089  
 00581 3100,830,3,30078  
 ^~~82 ->3001,,,  
     3 3001,830,3,30089  
     3000,531,6,10000  
     10250,5312,22002,22002  
     3000,701,6,10000  
     10251,7012,22002,22002  
     3000,263,6,10000  
     10252,2632,22002,22002  
     3000,545,6,10000  
     10831,5452,22002,22002  
     3000,545,6,10000  
     10832,5462,22002,22002  
     3000,546,6,10000  
     10832,5462,22002,22002  
     3000,546,6,10000  
     10831,5452,22002,22002  
     3000,573,6,10000  
     10833,5732,22002,22002  
     3000,573,6,10000  
     10834,5742,22002,22002  
     3000,574,6,10000  
     10834,5742,22002,22002  
     3000,574,6,10000  
     10833,5732,22002,22002  
     10829,2446,22355,22012  
     8500,,22,  
     8 ->3001,,,  
     8 8500,,16,  
     00610 1547,,1,-1427

- Clear Financial Summary?
- (Clear pause flag)
- **Financial Summary?** (automatic help)
- Block If Financial Summary? <> 'Y'
- Proceed If Financial Summary? == 'N'
- End Block
- Block If Financial Summary? == 'Y'
- If Gross Monthly Income <> 0
- Applicant's Monthly Income = Gross Monthly Income
- If Monthly Earnings <> 0
- Spouse's Monthly Income = Monthly Earnings
- If Amount <> 0
- Total Other Income = Amount
- If Years <> 0
- years = Years
- If Years <> 0
- months = Months
- If Months <> 0
- years = Years
- If Years <> 0
- years = Years
- If Years <> 0
- months = Months
- If Months <> 0
- months = Months
- If Months <> 0
- years = Years
- Financial Summary? = mid\$(1234567890ABCDEFGHIJKLMNPQRSTUVWXYZ, 35, 1)
- Goto page 22
- End Block
- Goto page 16
- **pause flag** (response only)

## 16

00611 2999,,,  
 00612 8400,,,  
 00613 10829,2446,22245,22012  
 00614 11547,15475,22002,22002  
 00615 ->3001,1606,1,  
 00616 1606,,1,337  
 00617 193,,1,434  
 00618 ->3001,,,  
 00619 2999,,,  
 00620 266,605,15,705  
 00621 ->3001,266,6,30042  
 00622 ->3001,266,2,  
 00623 267,741,2,738  
 00624 268,664,11,765  
 00625 269,,15,805  
 00626 ->3001,269,2,  
 00627 270,,2,838  
 00628 271,,11,865  
 00629 272,,15,905  
 0 ->3001,272,2,  
 00631 273,,2,938  
 00632 274,,11,965  
 00633 ->3001,,,  
 00634 ->3001,266,6,30042  
 00635 275,1105,15,1205  
 00636 ->3001,275,2,

- Stop Code
- Save Address
- Financial Summary? = mid\$(1234567890ABCDEFGHIJKLMNPQRSTUVWXYZ, 24, 1)
- (Clear pause flag)
- Block If WSCT1606 is null
- **WSCT1606** (response only)
- **Name** (response only)
- End Block
- Stop Code
- **CHECKING - BANK**
- Block If CHECKING - BANK <> '\*'
- Block If CHECKING - BANK is not null
- **Yrs**
- **CURRENT VALUE**
- **CHK266-1** (response only)
- Block If CHK266-1 is not null
- **YRS267-1** (response only)
- **VAL268-1** (response only)
- **CHK266-2** (response only)
- Block If CHK266-2 is not null
- **YRS267-2** (response only)
- **VAL268-2** (response only)
- End Block
- Block If CHECKING - BANK <> '\*'
- **SAVINGS - BANK**
- Block If SAVINGS - BANK is not null

00637    276,1241,2,1238  
 00638    277,,11,1265  
 00639    >3001,,,  
 00640    3001,266,6,30042  
 00641    278,1406,15,1505  
 00642    3001,278,2,  
       3    279,1530,12,1540  
 00644    11677,2799,103,22002  
 00645    3100,279,6,10000  
 00646    3100,1677,2,10000  
 00647    11677,22002,22002,22002  
 00648    280,,11,1565  
 00649    >3001,,,  
 00650    3001,266,6,30042  
 00651    3000,1607,1,  
       1    1607,,1,1804  
 00652    281,1907,15,2005  
 00653    3001,281,2,  
 00654    282,1934,8,2037  
 00655    283,,11,2065  
 00656    284,,15,2105  
 00657    3001,284,2,  
 00658    285,,8,2137  
 00659    286,,11,2165  
 00660    287,,15,2205  
 00661    3001,287,2,  
 00662    288,,8,2237  
 00663    289,,11,2265  
 00664    >3001,,,  
 00665    1547,,1,2301  
 00666    3001,266,3,30042  
       8    8500,,22,  
 00667    >3001,,,  
       8    8500,,17,  
 00670    1547,,1,-2301  
 00671

- **Yrs**
- **Value** (response only)
- End Block
- Block If CHECKING - BANK <> '\*\*'
- **CERTIFICATES**
- Block If CERTIFICATES is not null
- **Mat. Date**
- WSLA1677-LOCALARITH = Number of days between Mat. Date and Loan Date
- Proceed If Mat. Date <> 0
- Proceed If WSLA1677-LOCALARITH <= 0
- WSLA1677-LOCALARITH = 0
- **Value** (response only)
- End Block
- Block If CHECKING - BANK <> '\*\*'
- If WSCT1607 is null
- **WSCT1607** (response only)
- **Description**
- Block If Description is not null
- **Number of Shs.**
- **Value** (response only)
- **DES281-1** (response only)
- Block If DES281-1 is not null
- **NSH282-1** (response only)
- **VAL283-1** (response only)
- **DES281-2** (response only)
- Block If DES281-2 is not null
- **NSH282-1** (response only)
- **VAL283-2** (response only)
- End Block
- **pause flag** (response only)
- Block If CHECKING - BANK == '\*\*'
- Goto page 22
- End Block
- Goto page 17
- **pause flag** (response only)

---

## 17

00672    2999,,,  
 00673    10829,2446,22245,22012  
 00674    3001,1606,1,  
 00675    1606,,1,337  
 00676    193,,1,434  
 00677    1608,,1,634  
 00678    1609,,1,703  
 00679    >3001,,,  
 00680    2999,,,  
 00681    3001,872,1,10003  
 00682    292,903,4,914  
 00683    293,928,11,940  
 00684    294,953,12,967  
 00685    >3001,,,  
 00686    3000,1617,1,  
 00687    1617,,1,1203  
 00688    295,1406,40,1414  
 00689    3001,295,2,  
       0    296,,40,1514  
 00691    297,1603,4,1614  
 00692    298,1628,11,1640  
 00693    299,1653,12,1667  
 00694    300,1906,40,1914  
 00695    3001,300,2,  
 00696    301,,40,2014

- Stop Code
- Financial Summary? = mid\$(1234567890ABCDEFGHIJKLMNOPQRSTUVWXYZ, 24, 1)
- Block If WSCT1606 is null
- **WSCT1606** (response only)
- **Name** (response only)
- **WSCT1608** (response only)
- **WSCT1609** (response only)
- End Block
- Stop Code
- Block If Residence < 3
- **Purch Date**
- **Purch Price**
- **Current Value**
- End Block
- If WSF1617 is null
- **WSF1617** (response only)
- **Address**
- Block If Address is not null
- **ADD295-1** (response only)
- **Purch Date**
- **Purch Price**
- **Current Value**
- **Address**
- Block If Address is not null
- **ADD300-1** (response only)

00697      302,2103,4,2114  
 00698      303,2128,11,2140  
 00699      304,2153,12,2167  
 00700      >3001,,,  
 00701      1547,,1,2301  
 00702      8500,,18,  
 00703      3      1547,,1,-2301

- **Purch Date**
- **Purch Price**
- **Current Value**
- End Block
- **pause flag** (response only)
- Goto page 18
- **pause flag** (response only)

---

## 18

00704      2999,,,  
 00705      10829,2446,22245,22012  
 00706      3001,1606,1,  
 00707      [ 1606,,1,337  
 00708      193,,1,434  
 00709      1618,,1,604  
 00710      >3001,,,  
 00711      2999,,,  
 00712      1144,624,11,635  
 00713      3000,1144,6,10000  
 00714      1145,653,10,668  
 00715      3000,1619,1,  
 00716      1619,,1,804  
 00717      1146,904,10,909  
 00718      3001,1146,2,  
 00719      [ 1147,922,10,928  
 00720      1148,941,2,944  
 00721      1149,953,11,967  
 00722      1146,1004,,1004  
 00723      1150,,10,1009  
 00724      1147,1022,,1022  
 00725      [ 3001,1150,2,  
 00726      1151,,10,1028  
 00727      1148,1041,,1041  
 00728      1152,,2,1044  
 00729      1149,1053,,1053  
 00730      1153,,11,1067  
 00731      >3001,,,  
 00732      3000,1620,1,  
 00733      1620,,1,1204  
 00734      1154,1304,10,1309  
 00735      3001,1154,2,  
 00736      [ 1155,1322,10,1328  
 00737      1156,1341,2,1344  
 00738      1157,1353,11,1367  
 00739      1146,1404,,1404  
 00740      1158,,10,1409  
 00741      1147,1422,,1422  
 00742      [ 3001,1158,2,  
 00743      1159,,10,1428  
 00744      1148,1441,,1441  
 00745      1160,,2,1444  
 00746      1149,1453,,1453  
 00747      1161,,11,1467  
 00748      >3001,,,  
 00749      1162,1604,30,1704  
 00750      [ 3001,1162,2,  
 00751      1163,1753,11,1767  
 00752      >3001,,,  
 00753      1164,1904,20,1918  
 00754      [ 3001,1164,2,  
 00755      1165,1953,11,1967  
 00756      1166,,20,2018

- Stop Code
- Financial Summary? = mid\$(1234567890ABCDEFGHIJKLMNOPQRSTUVWXYZ, 24, 1)
- Block If WSCT1606 is null
- **WSCT1606** (response only)
- **Name** (response only)
- **WSF1618** (response only)
- End Block
- Stop Code
- **Face Value**
- If Face Value <> 0
- **Cash Value**
- If WSF1619 is null
- **WSF1619** (response only)
- **Make**
- Block If Make is not null
- **Model**
- **Yr**
- **Current Value**
- **Make** (no response)
- **MAK1146-1** (response only)
- **Model** (no response)
- Block If MAK1146-1 is not null
- **MOD1147-1** (response only)
- **Yr** (no response)
- **YR1148-1** (response only)
- **Current Value** (no response)
- **VAL1149-1** (response only)
- End Block
- If WSF1620 is null
- **WSF1620** (response only)
- **Make**
- Block If Make is not null
- **Model**
- **Yr**
- **Current Value**
- **Make** (no response)
- **MAK1154-1** (response only)
- **Model** (no response)
- Block If MAK1154-1 is not null
- **MOD1155-1** (response only)
- **Yr** (no response)
- **YR1156-1** (response only)
- **Current Value** (no response)
- **VAL1157-1** (response only)
- End Block
- **IRA/KEOGH/401K/OTHER**
- Block If IRA/KEOGH/401K/OTHER is not null
- **Current Value**
- End Block
- **OTHER ASSETS**
- Block If OTHER ASSETS is not null
- **Current Value**
- **ASS1164-1** (response only)

00757    3001,1166,2,  
 00758    1149,2053,,2053  
 00759    1167,,11,2067  
 00760    1168,,20,2118  
 00761    3001,1168,2,  
 00762    1149,2153,,2153  
 00763    1169,,11,2167  
 00764    >3001,,,  
 00765    11547,15475,22002,22002  
 00766    11170,2682,2712,2742  
 00767    11170,11702,2772,2802  
 00768    11170,11702,2832,2862  
 00769    11170,11702,2892,2942  
 00770    11170,11702,2992,3042  
 00771    11170,11702,11452,11492  
 00772    11170,11702,11532,11572  
 00773    11170,11702,11612,11632  
 00774    11170,11702,11652,11672  
 00775    11170,11702,11692,22002  
 00776    11170,11702,22002,22002  
 00777    1170,2353,11,2367  
 00778    1547,,1,2301  
 00779    9001,,,  
 00780    8500,,19,  
 00781    1547,,1,-2301

- Block If ASS1164-1 is not null
  - Current Value** (no response)
  - VAL1165-1** (response only)
  - ASS1164-2** (response only)
- Block If ASS1164-2 is not null
  - Current Value** (no response)
  - VAL1165-2** (response only)
- End Block
- (Clear pause flag)
- TOTAL ASSETS = CURRENT VALUE + VAL268-1 + VAL268-2
- TOTAL ASSETS = TOTAL ASSETS + Value + Value
- TOTAL ASSETS = TOTAL ASSETS + Value + VAL283-1
- TOTAL ASSETS = TOTAL ASSETS + VAL283-2 + Current Value
- TOTAL ASSETS = TOTAL ASSETS + Current Value + Current Value
- TOTAL ASSETS = TOTAL ASSETS + Cash Value + Current Value
- TOTAL ASSETS = TOTAL ASSETS + VAL1149-1 + Current Value
- TOTAL ASSETS = TOTAL ASSETS + VAL1157-1 + Current Value
- TOTAL ASSETS = TOTAL ASSETS + Current Value + VAL1165-1
- TOTAL ASSETS = TOTAL ASSETS + VAL1165-2
- TOTAL ASSETS = TOTAL ASSETS
- **TOTAL ASSETS**
- **pause flag** (response only)
- Auto-Save
- Goto page 19
- **pause flag** (response only)

## 19

00782    2999,,,  
 00783    10829,2446,22245,22012  
 00784    11547,15475,22002,22002

- Stop Code
- Financial Summary? = mid\$(1234567890ABCDEFGHIJKLMNPQRSTUVWXYZ, 24, 1)
- (Clear pause flag)
- Block If WSF1621 is null
  - WSF1621** (response only)
  - Name** (response only)
- End Block
- Stop Code
- **BANK CREDIT CARDS**
- Block If BANK CREDIT CARDS is not null
  - CREDIT LIMIT**
  - MO PAYMENTS**
  - BALANCE**
  - CRD1171-1** (response only)
- Block If CRD1171-1 is not null
  - LIM1172-1** (response only)
  - PAY1173-1** (response only)
  - BAL1174-1** (response only)
  - CRD1171-2** (response only)
- Block If CRD1171-2 is not null
  - LIM1172-2** (response only)
  - PAY1173-2** (response only)
  - BAL1174-2** (response only)
- End Block
- **LINES OF CREDIT - UNSECURED**
- Block If LINES OF CREDIT - UNSECURED is not null
  - CREDIT LIMIT** (response only)
  - MO PAYMENTS** (response only)
  - BALANCE** (response only)
  - LIN1183-1** (response only)
- Block If LIN1183-1 is not null
  - CRD1184-1** (response only)
  - PAY1185-1** (response only)
  - BAL1186-1** (response only)
- End Block

00785    >3001,,,  
 00786    1183,1304,15,1404  
 00787    3001,1183,2,  
 00788    1184,,9,1430  
 00789    1185,,8,1450  
 00790    1186,,11,1466  
 00791    1187,,15,1504  
 00792    3001,1187,2,  
 00793    1188,,9,1530  
 00794    1189,,8,1550  
 00795    1190,,11,1566  
 00796    >3001,,,

00817      3000,1622,1,  
 00818      1622,,1,1804  
 00819      1191,1910,15,1918  
 00820      3001,1191,2,  
 00821      1192,,8,1950  
 00822      1193,,11,1966  
   3      1194,,15,2018  
 00824      3001,1194,2,  
 00825      1195,,8,2050  
 00826      1196,,11,2066  
 00827      1197,,15,2118  
 00828      3001,1197,2,  
 00829      1198,,8,2150  
 00830      1199,,11,2166  
 00831      >3001,,,  
 00832      1547,,1,2301  
 00833      10255,11722,11762,11802  
 00834      10255,2552,11842,11882  
 4-1  
 00835      8500,,20,  
 00836      1547,,1,-2301

- If WSF1622 is null
  - WSF1622** (response only)
- **Issuer**
- Block If Issuer is not null
  - MO PAYMENT** (response only)
  - BALANCE** (response only)
  - ISS1191-1** (response only)
  - Block If ISS1191-1 is not null
    - PAY1192-1** (response only)
    - BAL1193-1** (response only)
    - ISS1191-2** (response only)
    - Block If ISS1191-2 is not null
      - PAY1192-2** (response only)
      - BAL1193-2** (response only)
  - End Block
  - **pause flag** (response only)
  - Existing Unsecured Commit = CREDIT LIMIT + LIM1172-1 + LIM1172-2
  - Existing Unsecured Commit = Existing Unsecured Commit + CREDIT LIMIT + CRD118
  - Goto page 20
  - **pause flag** (response only)

## 20

00837      2999,,,  
 00838      10829,2446,22245,22012  
 00839      11547,15475,22002,22002  
 00840      3001,1621,1,  
 00841      1621,,1,332  
 00842      193,,1,434  
   3      1608,,1,704  
   44      1609,,1,904  
 00845      >3001,,,  
 00846      2999,,,  
 00847      3001,872,3,10003  
 00848      8400,,,  
 00849      8500,,13,  
 00850      >3001,,,  
 00851      3001,872,3,10002  
 00852      309,1006,,1006  
 00853      306,,15,1018  
 00854      11547,15475,22002,22002  
 00855      307,946,8,1047  
 00856      11547,15475,22002,22002  
 00857      308,962,12,1060  
 00858      11547,15475,22002,22002  
 00859      >3001,,,  
 00860      3000,1617,1,  
 00861      1617,,1,1304  
 00862      309,1406,15,1418  
 00863      3001,309,2,  
 00864      310,,8,1447  
 00865      311,,12,1460  
 00866      312,,15,1518  
 00867      3001,312,2,  
 00868      313,,8,1547  
   9      314,,12,1560  
 00870      315,,15,1618  
 00871      3001,315,2,  
 00872      316,,8,1647  
 00873      317,,12,1660  
 00874      >3001,,,  
 00875      318,1904,25,2009

- Stop Code
- Financial Summary? = mid\$(1234567890ABCDEFGHIJKLMNOPQRSTUVWXYZ, 24, 1)
- (Clear pause flag)
- Block If WSF1621 is null
  - WSF1621** (response only)
  - Name** (response only)
  - WSCT1608** (response only)
  - WSCT1609** (response only)
- End Block
- Stop Code
- Block If Residence == 3
  - Save Address
  - Goto page 13
- End Block
- Block If Residence == 2
  - Financed by** (no response)
  - Residence Financed by** (response only)
  - (clear pause flag)
  - MO PAYMENT**
  - (clear pause flag)
  - BALANCE**
  - (clear pause flag)
- End Block
- If WSF1617 is null
  - WSF1617** (response only)
  - Financed by**
  - Block If Financed by is not null
    - MO PAYMENT** (response only)
    - BALANCE** (response only)
    - FIN309-1** (response only)
    - Block If FIN309-1 is not null
      - PAY310-1** (response only)
      - BAL311-1** (response only)
      - FIN309-2** (response only)
    - Block If FIN309-2 is not null
      - PAY310-2** (response only)
      - BAL311-2** (response only)
  - End Block
  - **Loans Against Life Ins. Policy**

00876	3001,318,2,
00877	319,,8,2047
00878	320,,12,2060
00879	3001,,,
00880	1547,,1,2301
00881	8500,,21,
2	1547,,1,-2301

- Block If Loans Against Life Ins. Policy is not null
    - **NO PAYMENT** (response only)
    - **BALANCE** (response only)
  - End Block
  - **pause flag** (response only)
  - Goto page 21
  - **pause flag** (response only)

21

00883 2999,,,  
00884 10829,2446,22245,22012  
00885 11547,15475,22002,22002  
00886 3001,1621,1,  
00887 1621,,1,332  
00888 193,,1,434  
00889 1619,,1,604  
00890 >3001,,,  
00891 2999,,,  
00892 1286,706,20,718  
00893 3001,1286,2,  
00894 1287,646,8,747  
00895 1288,665,11,763  
00896 1289,,20,818  
00897 >3001,1289,2,  
00898 1290,,8,847  
00899 1291,,11,863  
00900 >3001,,,  
00901 3000,1620,1,  
00902 1620,,1,1004  
` 00903 1292,1106,20,1118  
` 00904 >3001,1292,2,  
00905 1293,,8,1147  
00906 1294,,11,1163  
00907 1295,,20,1218  
00908 >3001,1295,2,  
00909 1296,,8,1247  
00910 1297,,11,1263  
00911 >3001,,,  
00912 3000,1623,1,  
00913 1623,,1,1404  
00914 1298,,8,1447  
00915 3000,1624,1,  
00916 1624,,1,1604  
00917 1299,1706,20,1718  
00918 >3001,1299,2,  
00919 1300,,8,1747  
00920 1301,,11,1763  
00921 1302,,20,1818  
00922 >3001,1302,2,  
00923 1303,,8,1847  
00924 1304,,11,1863  
00925 1305,,20,1918  
00926 >3001,1305,2,  
00927 1306,,8,1947  
00928 1307,,11,1963  
` 00929 >3001,,,  
00930 11308,11732,11772,11812  
00931 11308,13082,11852,11892  
ES + MO PAYMENTS + PAY1185-1  
00932 11308,13082,11922,11952  
ES + MO PAYMENT + PAY1192-1  
00933 11308,13082,11982,3072

- Stop Code  
Financial Summary? = mid\$(1234567890ABCDEFGHIJKLMNOPQRSTUVWXYZ, 24, 1)  
 (Clear pause flag)  
 Block If WSF1621 is null  
**WSF1621** (response only)  
**Name** (response only)  
**WSF1619** (response only)  
 End Block  
 Stop Code  
**Financed by**  
 Block If Financed by is not null  
**MO PAYMENT**  
**BALANCE**  
**FIN1286-1** (response only)  
 Block If FIN1286-1 is not null  
**PAY1287-1** (response only)  
**BAL1288-1** (response only)  
 End Block  
 If WSF1620 is null  
**WSF1620** (response only)  
**Financed by**  
 Block If Financed by is not null  
**MO PAYMENT** (response only)  
**BALANCE** (response only)  
**FIN1292-1** (response only)  
 Block If FIN1292-1 is not null  
**PAY1293-1** (response only)  
**BAL1294-1** (response only)  
 End Block  
 If WSF1623 is null  
**WSF1623** (response only)  
**MO PAYMENT** (response only)  
 If WSF1624 is null  
**WSF1624** (response only)  
**Financed by**  
 Block If Financed by is not null  
**MO PAYMENT** (response only)  
**BALANCE** (response only)  
**FIN1299-1** (response only)  
 Block If FIN1299-1 is not null  
**PAY1300-1** (response only)  
**BAL1301-1** (response only)  
**FIN1299-2** (response only)  
 Block If FIN1299-2 is not null  
**PAY1300-2** (response only)  
**BAL1301-2** (response only)  
 End Block  
TOTAL MONTHLY PAYMENTS AND LIABILITIES = MO PAYMENTS + PAY1173-1 + PAY1173-2  
TOTAL MONTHLY PAYMENTS AND LIABILITIES = TOTAL MONTHLY PAYMENTS AND LIABILITIES  
TOTAL MONTHLY PAYMENTS AND LIABILITIES = TOTAL MONTHLY PAYMENTS AND LIABILITIES  
TOTAL MONTHLY PAYMENTS AND LIABILITIES = TOTAL MONTHLY PAYMENTS AND LIABILITIES

ES + PAY1192-2 + MO PAYMENT  
00934           **11308,13082,3102,3132**

ES + MO PAYMENT + PAY310-1  
00935           **11308,13082,3162,3192**

ES + PAY310-2 + MO PAYMENT  
00936           **11308,13082,3052,12872**

Rent + MO PAYMENT  
00937           **11308,13082,12902,12932**

ES + PAY1287-1 + MO PAYMENT  
00938           **11308,13082,12962,12982**

ES + PAY1293-1 + MO PAYMENT  
00939           **11308,13082,13002,13032**

ES + MO PAYMENT + PAY1300-1  
00940           **11308,13082,13062,22002**

ES + PAY1300-2  
00941           **1308,2106,8,2147**  
00942           **11309,11742,11782,11822**  
00943           **11309,13092,11862,11902**  
00944           **11309,13092,11932,11962**  
00945           **11309,13092,11992,3082**  
00946           **11309,13092,3112,3142**  
00947           **11309,13092,3172,3202**  
00948           **11309,13092,12882,12912**  
00949           **11309,13092,12942,12972**  
00950           **11309,13092,13012,13042**  
00951           **11309,13092,13072,22002**  
00952           **1309,,11,2163**  
00953           **11310,11702,13091,22002**  
00954           **1310,2334,12,2347**  
00955           **10250,5312,22002,22002**  
00956           **10251,7012,22002,22002**  
.7           **10252,2632,22002,22002**  
.58           **10254,2682,2712,2742**  
00959           **10254,2542,2772,2802**  
00960           **10254,2542,2832,2862**  
00961           **10254,2542,2892,22002**  
00962           **10686,13082,22002,22002**  
00963           **10685,13092,22002,22002**  
00964           **10256,13102,22002,22002**  
00965           **3001,829,6,30089**  
00966           **10831,5452,22002,22002**  
00967           **10832,5462,22002,22002**  
00968           **10833,5732,22002,22002**  
00969           **10834,5742,22002,22002**  
00970           **10835,2942,22002,22002**  
00971           **10836,3082,22002,22002**  
00972           **3001,,,**  
00973           **1547,,1,2301**  
00974           **9001,,,**  
00975           **8500,,22,**  
00976           **1547,,1,-2301**



22

00977 2999,,,  
00978 3001,1629,1,  
      3 1629,,1,332  
00980 193,,1,434  
00981 3001,,,  
00982 2999,,,  
00983 11547,15475,22002,22002  
00984 3000,250,3,10000  
00985 250,619,9,649

- Stop Code
  - Block If WSF1629 is null
  - **WSF1629** (response only)
  - **Name** (response only)
  - End Block
  - Stop Code
  - (Clear pause flag)
  - If Applicant's Monthly Income == 0
  - **Applicant's Monthly Income**

00986      **11707,22002,22002,22002**  
 00987      **3000,829,3,30089**  
 00988      **11707,22012,22002,22002**  
 00989      **3000,536,3,10002**  
 00990      **11707,22012,22002,22002**  
 00991      **3000,1707,3,10001**  
     2      **251,722,9,749**  
 00993      **11707,22002,22002,22002**  
 00994      **3000,829,3,30089**  
 00995      **11707,22012,22002,22002**  
 00996      **3000,252,6,10000**  
 00997      **11707,22012,22002,22002**  
 00998      **3000,1707,3,10001**  
 00999      **252,827,8,850**  
 01000      **10253,2502,2512,2522**  
  
ther Income  
 01001      **10253,2532,22002,22002**  
 01002      **253,1032,11,1047**  
 01003      **3000,254,3,10000**  
 01004      **254,1230,10,1248**  
 01005      **11707,22002,22002,22002**  
 01006      **»3101,,,**  
 01007      **3000,1707,3,10000**  
 01008      **11170,11702,22002,22002**  
 01009      **1170,1332,11,1347**  
 01010      **11707,17072,22012,22002**  
 01011      **3101,1707,5,10001**  
 01012      **11547,15475,22002,22002**  
 01013      **3000,686,3,10000**  
 01014      **686,1523,11,1547**  
 01015      **3000,255,3,10000**  
   6      **255,1619,11,1647**  
   7      **3000,685,3,10000**  
 01018      **685,1727,11,1747**  
 01019      **3000,829,3,30089**  
 01020      **10256,11702,6851,22002**  
 01021      **11707,22002,22002,22002**  
 01022      **»3101,,,**  
 01023      **3000,1707,3,10000**  
 01024      **10256,2562,22002,22002**  
 01025      **256,1933,11,1947**  
 01026      **11707,17072,22012,22002**  
 01027      **3101,1707,5,10001**  
 01028      **11547,15475,22002,22002**  
 01029      **3000,829,3,30089**  
 01030      **11310,2562,22002,22002**  
 01031      **3000,1631,1,**  
 01032      **1631,,1,2103**  
 01033      **831,2118,2,2115**  
 01034      **832,2127,2,2124**  
 01035      **3000,832,5,10000**  
 01036      **3100,832,2,10012**  
 01037      **3000,1632,1,**  
 01038      **1632,,1,2142**  
 01039      **833,2163,2,2160**  
 01040      **834,2172,2,2169**  
 01041      **3000,834,5,10000**  
   2      **3100,834,2,10012**  
 01043      **11547,15475,22002,22002**  
 01044      **835,2203,13,2225**  
 01045      **836,2242,13,2265**  
 01046      **3001,829,3,30089**  
 01047      **10545,8312,22002,22002**  
 01048      **10546,8322,22002,22002**

- WSSF1707 = 0
- If Financial Summary? == 'Y'
- WSSF1707 = 1
- If Applying == 2
- WSSF1707 = 1
- If WSSF1707 == 1
  - Spouse's Monthly Income**
  - WSSF1707 = 0
  - If Financial Summary? == 'Y'
  - WSSF1707 = 1
  - If Total Other Income <> 0
  - WSSF1707 = 1
  - If WSSF1707 == 1
    - Total Other Income**
    - TOTAL INCOME = Applicant's Monthly Income + Spouse's Monthly Income + Total O
- TOTAL INCOME = TOTAL INCOME
- TOTAL INCOME**
- If Current Assets == 0
  - Current Assets**
  - WSSF1707 = 0
  - [End Reverse Block]
  - If WSSF1707 == 0
    - TOTAL ASSETS = TOTAL ASSETS
- TOTAL ASSETS**
- WSSF1707 = WSSF1707 + 1
- [Reverse Block] Proceed If WSSF1707 > 1
- (Clear pause flag)
- If Total Monthly Payments == 0
  - Total Monthly Payments**
  - If Existing Unsecured Commit == 0
    - Existing Unsecured Commit**
  - If Total Liabilities == 0
    - Total Liabilities**
  - If Financial Summary? == 'Y'
  - Net Worth = TOTAL ASSETS - Total Liabilities
  - WSSF1707 = 0
  - [End Reverse Block]
  - If WSSF1707 == 0
    - Net Worth**
  - Net Worth = Net Worth
  - Net Worth**
  - WSSF1707 = WSSF1707 + 1
  - [Reverse Block] Proceed If WSSF1707 > 1
  - (Clear pause flag)
  - If Financial Summary? == 'Y'
  - NET WORTH = Net Worth
  - If WSF1631 is null
    - WSF1631** (response only)
  - years**
  - months**
  - If months > 0
    - Proceed If months <= 12
  - If WSF1632 is null
    - WSF1632** (response only)
  - years**
  - months**
  - If months > 0
    - Proceed If months <= 12
  - (Clear pause flag)
  - Market value of home**
  - Balance owing on home**
  - Block If Financial Summary? == 'Y'
  - Years = years
  - Months = months

01049    10573,8332,22002,22002  
01050    10574,8342,22002,22002  
01051    10294,8352,22002,22002  
01052    11057,8352,22002,22002  
01053    10308,8362,22002,22002  
01054    ->3001,,,  
       .5    1547,,1,2301  
01056    8500,,501,  
01057    1547,,1,-2301

- Years = years
- Months = months
- Current Value = Market value of home
- Est Market Value = Market value of home
- BALANCE = Balance owing on home
- End Block
- **pause flag** (response only)
- Go to Function Key 1
- **pause flag** (response only)

---

## 23

01058    8000,48,1027,1450  
01059    2999,,,  
01060    11547,15475,22002,22002  
01061    829,1229,1,1248  
01062    ->3001,829,3,30089  
01063    8500,,22,  
01064    ->3001,,,  
01065    8550,,11908,11909  
01066    1547,,1,-1427

- Window (10,27)-(14,50): color 48 (Black on Cyan)
- Stop Code
- (Clear pause flag)
- **Financial Summary?**
- Block If Financial Summary? == 'Y'
- Goto page 22
- End Block
- Return from subroutine
- **pause flag** (response only)

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06-19-1992 / 8:01:00 AM

CPU time: 30 seconds

**LIST Report**

1066 lines

C:\GENSTAR\SCREENS\C16LNAPP.SCN

18151 bytes

Last modified 05-21-1991 at 1:38 PM

Printed 06-19-1992 at 8:00 AM

Comptfile C:\GENSTAR\LOANDOC\ICL.PFL was last modified 07-18-1991 at 12:15 PM

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**Lines Containing External References:**

00105	8500,,2,	.	Goto page 2
00113	8400,,,	.	Save Address
00114	8500,,23,	.	Goto page 23
00133	8400,,,	.	Save Address
00134	8500,,5,	.	Goto page 5
00148	8400,,,	.	Save Address
00149	8500,,6,	.	Goto page 6
00151	8400,,,	.	Save Address
00152	8500,,7,	.	Goto page 7
00155	8400,,,	.	Save Address
00156	8500,,8,	.	Goto page 8
00160	8400,,,	.	Save Address
00161	8500,,7,	.	Goto page 7
00207	8400,,,	.	Save Address
00208	8500,,9,	.	Goto page 9
00251	8500,,3,	.	Goto page 3
00273	8400,,,	.	Save Address
00274	8500,,10,	.	Goto page 10
00303	8500,,4,	.	Goto page 4
~5	8400,,,	.	Save Address
~6	8500,,12,	.	Goto page 12
00307	8400,,,	.	Save Address
00308	8500,,14,	.	Goto page 14
00311	8500,,15,	.	Goto page 15
00349	8400,,,	.	Save Address
00350	8500,,11,	.	Goto page 11
00373	8400,,,	.	Save Address
00374	8500,,12,	.	Goto page 12
00375	8400,,,	.	Save Address
00376	8500,,14,	.	Goto page 14
00379	8500,,15,	.	Goto page 15
00388	8550,,11908,11909	.	Return from subroutine
00396	8550,,11908,11909	.	Return from subroutine
00410	8550,,11908,11909	.	Return from subroutine
00418	8550,,11908,11909	.	Return from subroutine
00432	8550,,11908,11909	.	Return from subroutine
00449	8550,,11908,11909	.	Return from subroutine
00465	8550,,11908,11909	.	Return from subroutine
00492	8550,,11908,11909	.	Return from subroutine
00510	8550,,11908,11909	.	Return from subroutine
00573	8550,,11908,11909	.	Return from subroutine
00607	8500,,22,	.	Goto page 22
00609	8500,,16,	.	Goto page 16
00612	8400,,,	.	Save Address
00668	8500,,22,	.	Goto page 22
~	8500,,17,	.	Goto page 17
00702	8500,,18,	.	Goto page 18
00780	8500,,19,	.	Goto page 19
00835	8500,,20,	.	Goto page 20
00848	8400,,,	.	Save Address
00849	8500,,13,	.	Goto page 13
00881	8500,,21,	.	Goto page 21

00975	8500,,22,	. Goto page 22
01056	8500,,501,	. Go to Function Key 1
01063	8500,,22,	. Goto page 22
01065	8550,,11908,11909	. Return from subroutine

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**Lines Containing Data Model Calls: (none)**

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**Prompts Displayed in This Screen:**

NO.	TYPE	LENGTH	BORROWER VARIABLES	WHERE	DISPLAYED
182)	NUMBER	2	Purpose of Loan	[123]	1
183)	ALPHA	46	OTH182-1	[384]	1
184)	DOLLAR	12	Amount Requested	[118]	1
190)	ALPHA	15	First Name	[166]	1
191)	ALPHA	15	Middle	[170]	1
192)	ALPHA	25	Last	[172]	1
193)	ALPHA	55	Name	[110] [256] [317] [617] [676] [708] [787] [842] [888] [980]	10
~34)	NUMBER	1	POS544-1	[291]	1
236)	NUMBER	1	POS568-1	[363]	1
243)	ALPHA	40	ADD553-1	[280]	1
250)	DOLLAR	13	Applicant's Monthly Income	[985]	1
251)	DOLLAR	12	Spouse's Monthly Income	[992]	1
252)	DOLLAR	12	Total Other Income	[999]	1
253)	DOLLAR	12	TOTAL INCOME	[1002]	1
254)	DOLLAR	12	Current Assets	[1004]	1
255)	DOLLAR	12	Existing Unsecured Commit	[1016]	1
256)	DOLLAR	12	Net Worth	[1025]	1
257)	ALPHA	22	Source	[473] [476] [481]	3
258)	DOLLAR	12	Amount	[475] [479] [484]	3
259)	ALPHA	22	SRC257-1	[477]	1
50)	DOLLAR	12	AMT258-1	[480]	1
261)	ALPHA	22	SRC257-2	[482]	1
262)	DOLLAR	12	AMT258-2	[485]	1
263)	DOLLAR	12	Amount		1

264) ALPHA	50	with	[490]	1
265) ALPHA	55	for	[393]	1
266) ALPHA	16	CHECKING - BANK	[415]	1
267) NUMBER	2	Yrs	[620]	1
268) DOLLAR	13	CURRENT VALUE	[623]	1
269) ALPHA	16	CHK266-1	[624]	1
270) NUMBER	2	YRS267-1	[625]	1
271) DOLLAR	13	VAL268-1	[627]	1
272) ALPHA	16	CHK266-2	[628]	1
273) NUMBER	2	YRS267-2	[629]	1
274) DOLLAR	13	VAL268-2	[631]	1
275) ALPHA	16	SAVINGS - BANK	[632]	1
276) NUMBER	2	Yrs	[635]	1
277) DOLLAR	13	Value	[637]	1
278) ALPHA	16	CERTIFICATES	[638]	1
279) DATE	12	Mat. Date	[641]	1
280) DOLLAR	13	Value	[643]	1
281) ALPHA	26	Description	[648]	1
282) ALPHA	12	Number of Shs.	[653]	1
283) DOLLAR	13	Value	[655]	1
284) ALPHA	26	DES281-1	[656]	1
285) ALPHA	12	NSH282-1	[657]	1
286) DOLLAR	13	VAL283-1	[659]	1
287) ALPHA	26	DES281-2	[660]	1
288) ALPHA	12	NSH282-1	[661]	1
289) DOLLAR	13	VAL283-2	[663]	1
290) ALPHA	45	Comments	[664]	1
291) ALPHA	45	COM290-1	[568]	1
292) NUMBER	4	Purch Date	[570]	1
293) DOLLAR	12	Purch Price	[682]	1
294) DOLLAR	13	Current Value	[683]	1
295) ALPHA	45	Address	[684]	1

296) ALPHA	45	ADD295-1	[688]	1
297) NUMBER	4	Purch Date	[690]	1
298) DOLLAR	12	Purch Price	[691]	1
299) DOLLAR	13	Current Value	[692]	1
300) ALPHA	45	Address	[693]	1
301) ALPHA	45	ADD300-1	[694]	1
302) NUMBER	4	Purch Date	[696]	1
303) DOLLAR	12	Purch Price	[697]	1
304) DOLLAR	13	Current Value	[698]	1
305) DOLLAR	12	Rent	[699]	1
306) ALPHA	40	Residence Financed by	[507]	1
307) DOLLAR	10	MO PAYMENT	[853]	1
308) DOLLAR	13	BALANCE	[855]	1
309) ALPHA	29	Financed by	[857]	2
310) DOLLAR	10	MO PAYMENT	[852] [862]	1
311) DOLLAR	13	BALANCE	[864]	1
312) ALPHA	29	FIN309-1	[865]	1
313) DOLLAR	10	PAY310-1	[866]	1
314) DOLLAR	13	BAL311-1	[868]	1
315) ALPHA	29	FIN309-2	[869]	1
316) DOLLAR	10	PAY310-2	[870]	1
317) DOLLAR	13	BAL311-2	[872]	1
318) ALPHA	40	Loans Against Life Ins. Policy	[873]	1
319) DOLLAR	10	MO PAYMENT	[875]	1
320) DOLLAR	13	BALANCE	[877]	1
365) PHONE	12	HMP564-1	[878]	1
367) S.S.#	11	TXN563-1	[226]	1
368) DATE	12	DOB562-1	[220]	1
70) ALPHA	40	EMP547-1	[229]	1
414) ALPHA	15	First Name	[266]	1
415) ALPHA	15	Middle	[321]	1
416) ALPHA	25	Last	[323]	1

417) NUMBER	2	No. of Dependents	[324]	1
418) ALPHA	1	Self Employed	[336]	1
419) ALPHA	1	Applicant	[340]	1
420) ALPHA	1	Spouse	[520]	1
421) ALPHA	1	APP419-1	[537]	1
422) ALPHA	1	SPS420-1	[526]	1
423) ALPHA	1	APP419-2	[543]	1
424) ALPHA	1	SPS420-2	[532]	1
453) ALPHA	15	County	[549]	1
505) PHONE	12	Daytime Phone	[196]	1
526) ALPHA	46	Employer	[282]	1
527) ALPHA	55	Address	[457]	1
528) NUMBER	2	Yrs.	[461]	1
529) NUMBER	2	Mos.	[459]	1
530) ALPHA	36	Position	[460]	1
531) DOLLAR	13	Gross Monthly Income	[462]	1
532) ALPHA	1	Self Employed	[298]	1
536) NUMBER	1	Applying	[260]	1
544) ALPHA	15	Position	[137]	1
545) NUMBER	2	Years	[290]	1
546) NUMBER	2	Months	[268]	1
547) ALPHA	40	Business/Employer	[270]	1
549) ALPHA	15	Position	[441]	1
551) ALPHA	50	Employer's Address	[446]	1
553) ALPHA	40	Employer's Address	[445]	1
558) NUMBER	1	Employer's Address	[278]	1
558) NUMBER	1	Marital Status	[240]	1
562) DATE	12	Date of Birth (MMDDYY)	[228] [331]	2
563) S.S.#	11	Tax ID Number	[329]	1
54) PHONE	12	Home Phone	[225]	1
565) PHONE	12	Daytime Phone	[356]	1
566) ALPHA	40	Employer	[265] [344] [440]	3
568) ALPHA	20	Position		1

570) ALPHA	55	Employer's Address	[362]	1
571) ALPHA	55	Credit Under Any Other Name	[353]	1
572) NUMBER	2	Dependents	[337]	1
573) NUMBER	2	Years	[248]	1
574) NUMBER	2	Months	[200]	1
575) ALPHA	40	Address	[201]	2
576) ALPHA	40	P575-1	[277] [426]	1
577) ALPHA	25	City	[427]	1
578) ALPHA	2	State	[428]	1
579) NUMBER	9	Zip	[429]	1
582) ALPHA	40	Name of Landlord	[430]	1
583) PHONE	12	Landlord's Phone Number	[496]	1
584) ALPHA	40	Credit Under Any Other Name	[500]	1
594) PHONE	12	Phone	[249]	2
685) DOLLAR	20	Total Liabilities	[355] [499]	1
~86) DOLLAR	20	Total Monthly Payments	[1018]	1
692) NUMBER	2	Years	[1014]	1
693) NUMBER	2	Months	[443]	1
699) NUMBER	2	Years	[444]	1
700) NUMBER	2	Months	[346]	1
701) DOLLAR	11	Monthly Earnings	[347]	1
806) NUMBER	1	Automatic Help	[370]	1
829) ALPHA	1	Financial Summary?	[409]	1
830) ALPHA	1	Financial Summary?	[1061]	1
831) NUMBER	2	years	[579]	1
832) NUMBER	2	months	[1033]	1
833) NUMBER	2	years	[1034]	1
834) NUMBER	2	months	[1039]	1
35) DOLLAR	13	Market value of home	[1040]	1
836) DOLLAR	13	Balance owing on home	[1044]	1
863) ALPHA	51	Address	[1045]	1
864) ALPHA	51	ADD864-1	[178]	1

865) ALPHA	25	City	[182]	1
866) ALPHA	2	State	[185]	1
°67) NUMBER	9	Zip	[189]	1
872) NUMBER	1	Residence	[193]	1
1144) DOLLAR	12	Face Value	[210]	1
1145) DOLLAR	11	Cash Value	[712]	1
1146) ALPHA	11	Make	[714]	3
1147) ALPHA	10	Model	[717] [722] [739]	3
1148) NUMBER	4	Yr	[719] [724] [741]	3
1149) DOLLAR	11	Current Value	[720] [727] [744]	5
			[721] [729] [746] [758]	
			[762]	
1150) ALPHA	11	MAK1146-1	[723]	1
1151) ALPHA	10	MOD1147-1	[726]	1
1152) NUMBER	4	YR1148-1	[728]	1
1153) DOLLAR	11	VAL1149-1	[730]	1
1154) ALPHA	11	Make	[734]	1
1155) ALPHA	10	Model	[736]	1
1156) NUMBER	4	Yr	[737]	1
1157) DOLLAR	11	Current Value	[738]	1
1158) ALPHA	11	MAK1154-1	[740]	1
1159) ALPHA	10	MOD1155-1	[743]	1
1160) NUMBER	4	YR1156-1	[745]	1
1161) DOLLAR	11	VAL1157-1	[747]	1
1162) ALPHA	37	IRA/KEOGH/401K/OTHER	[749]	1
1163) DOLLAR	11	Current Value	[751]	1
1164) ALPHA	24	OTHER ASSETS	[753]	1
1165) DOLLAR	11	Current Value	[755]	1
1166) ALPHA	24	ASS1164-1	[756]	1
1167) DOLLAR	11	VAL1165-1	[759]	1
1168) ALPHA	24	ASS1164-2	[760]	1
1169) DOLLAR	11	VAL1165-2	[763]	1
1170) DOLLAR	11	TOTAL ASSETS	[777] [1009]	2

1171) ALPHA	17	BANK CREDIT CARDS	[790]	1
1172) DOLLAR	11	CREDIT LIMIT	[792]	1
1173) DOLLAR	8	MO PAYMENTS	[793]	1
1174) DOLLAR	11	BALANCE	[794]	1
1175) ALPHA	17	CRD1171-1	[795]	1
1176) DOLLAR	11	LIM1172-1	[797]	1
1177) DOLLAR	8	PAY1173-1	[798]	1
1178) DOLLAR	11	BAL1174-1	[799]	1
1179) ALPHA	17	CRD1171-2	[800]	1
1180) DOLLAR	11	LIM1172-2	[802]	1
1181) DOLLAR	8	PAY1173-2	[803]	1
1182) DOLLAR	11	BAL1174-2	[804]	1
1183) ALPHA	17	INES OF CREDIT - UNSECURED	[806]	1
1184) DOLLAR	11	CREDIT LIMIT	[808]	1
1185) DOLLAR	8	MO PAYMENTS	[809]	1
1186) DOLLAR	11	BALANCE	[810]	1
--87) ALPHA	17	LIN1183-1	[811]	1
1188) DOLLAR	11	CRD1184-1	[813]	1
1189) DOLLAR	8	PAY1185-1	[814]	1
1190) DOLLAR	11	BAL1186-1	[815]	1
1191) ALPHA	23	Issuer	[819]	1
1192) DOLLAR	8	MO PAYMENT	[821]	1
1193) DOLLAR	11	BALANCE	[822]	1
1194) ALPHA	23	ISS1191-1	[823]	1
1195) DOLLAR	8	PAY1192-1	[825]	1
1196) DOLLAR	11	BAL1193-1	[826]	1
1197) ALPHA	23	ISS1191-2	[827]	1
1198) DOLLAR	8	PAY1192-2	[829]	1
1199) DOLLAR	11	BAL1193-2	[830]	1
1254) CONSTANT	.		[106]	1
1286) ALPHA	24	Financed by	[892]	1
1287) DOLLAR	8	MO PAYMENT	[894]	1

1288) DOLLAR	11	BALANCE	[895]	1
1289) ALPHA	24	FIN1286-1	[896]	1
1290) DOLLAR	8	PAY1287-1	[898]	1
1291) DOLLAR	11	BAL1288-1	[899]	1
1292) ALPHA	24	Financed by	[903]	1
1293) DOLLAR	8	MO PAYMENT	[905]	1
1294) DOLLAR	11	BALANCE	[906]	1
1295) ALPHA	24	FIN1292-1	[907]	1
1296) DOLLAR	8	PAY1293-1	[909]	1
1297) DOLLAR	11	BAL1294-1	[910]	1
1298) DOLLAR	8	MO PAYMENT	[914]	1
1299) ALPHA	24	Financed by	[917]	1
1300) DOLLAR	8	MO PAYMENT	[919]	1
1301) DOLLAR	11	BALANCE	[920]	1
1302) ALPHA	24	FIN1299-1	[921]	1
1303) DOLLAR	8	PAY1300-1	[923]	1
1304) DOLLAR	11	BAL1301-1	[924]	1
1305) ALPHA	24	FIN1299-2	[925]	1
1306) DOLLAR	8	PAY1300-2	[927]	1
1307) DOLLAR	11	BAL1301-2	[928]	1
1308) DOLLAR	10	TOTAL MONTHLY PAYMENTS AND LIABILITIES	[941]	1
1309) DOLLAR	11	BALANCE5	[952]	1
1310) DOLLAR	12	NET WORTH	[954]	1
1547) ALPHA	1	pause flag		43
			[250] [252] [300] [309]	
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			[411] [417] [419] [431]	
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			[880] [882] [973] [976]	
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1597) ALPHA	80	WSCT1597-CONSTBLS	[109] [255] [316]	3
1598) ALPHA	80	WSCT1598	[164]	1
1599) ALPHA	80	WSCT1599	[424]	1

1600)	ALPHA	80	WSCT1600	[219] [328]	2
1601)	ALPHA	80	WSCT1601	[257] [339]	2
1602)	ALPHA	80	WSCT1602	[438] [455]	2
1603)	ALPHA	80	WSCT1603	[318]	1
1604)	ALPHA	80	WSCT1604	[471]	1
1605)	ALPHA	80	WSCT1605	[488]	1
1606)	ALPHA	80	WSCT1606	[616] [675] [707]	3
1607)	ALPHA	80	WSCT1607	[652]	1
1608)	ALPHA	80	WSCT1608	[677] [843]	2
1609)	ALPHA	80	WSCT1609	[678] [844]	2
1610)	ALPHA	80	WSCT1610	[129]	1
1611)	ALPHA	35	WSCT1611	[143]	1
1612)	ALPHA	35	WSCT1612	[216]	1
1613)	ALPHA	35	WSCT1613	[246]	1
1614)	ALPHA	35	WSCT1614	[297]	1
1615)	ALPHA	35	WSCT1615	[369]	1
1616)	ALPHA	35	WSF1617	[687] [861]	2
1618)	ALPHA	35	WSF1618	[709]	1
1619)	ALPHA	35	WSF1619	[716] [889]	2
1620)	ALPHA	35	WSF1620	[733] [902]	2
1621)	ALPHA	35	WSF1621	[786] [841] [887]	3
1622)	ALPHA	35	WSF1622	[818]	1
1623)	ALPHA	35	WSF1623	[913]	1
1624)	ALPHA	35	WSF1624	[916]	1
1625)	ALPHA	35	WSF1625	[516]	1
1626)	ALPHA	35	WSF1626	[517]	1
1627)	ALPHA	35	WSF1627	[525]	1
1628)	ALPHA	35	WSF1628	[531]	1
1629)	ALPHA	35	WSF1629	[979]	1
1631)	ALPHA	35	WSF1631	[1032]	1
1632)	ALPHA	35	WSF1632	[1038]	1

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**Prompts Referred To in This Screen:**

NO.	TYPE	LENGTH	BORROWER VARIABLES	WHERE	REFERENCED
10)	DATE	12	Loan Date	[230] [332] [644]	3
182)	NUMBER	2	Purpose of Loan	[122] [123] [124] [125] [126] [132]	6
183)	ALPHA	46	OTH182-1	[384] [385] [386]	3
184)	DOLLAR	12	Amount Requested	[117] [118] [119]	3
190)	ALPHA	15	First Name	[57] [62] [165] [166] [167] [175]	6
191)	ALPHA	15	Middle	[58] [62] [169] [170] [175]	5
192)	ALPHA	25	Last	[59] [61] [62] [171] [172] [173] [175]	7
193)	ALPHA	55	Name	[60] [62] [110] [175] [256] [317] [617] [676] [708] [787] [842] [888] [980]	13
214)	NUMBER	3	Customer Age	[238]	1
234)	NUMBER	1	POS544-1	[291] [292] [293] [294]	4
236)	NUMBER	1	POS568-1	[363] [364] [365] [366]	4
243)	ALPHA	40	ADD553-1	[280]	1
244)	CONSTANT		1234567890ABCDEFGHIJKLMNPQRSTUVWXYZ	[4] [606] [613] [673] [705] [783] [838] [884]	8
250)	DOLLAR	13	Applicant's Monthly Income	[585] [955] [984] [985] [1000]	5
251)	DOLLAR	12	Spouse's Monthly Income	[587] [956] [992] [1000]	4
252)	DOLLAR	12	Total Other Income	[589] [957] [996] [999] [1000]	5
253)	DOLLAR	12	TOTAL INCOME	[1000] [1001] [1002]	4
254)	DOLLAR	12	Current Assets	[958] [959] [960] [961] [1003] [1004]	9
255)	DOLLAR	12	Existing Unsecured Commit	[833] [834] [1015] [1016]	5
256)	DOLLAR	12	Net Worth	[964] [1020] [1024] [1025] [1030]	6
257)	ALPHA	22	Source	[473] [474] [476] [481]	4

258) DOLLAR	12	Amount	[475] [479] [484] [489]	4
259) ALPHA	22	SRC257-1	[477] [478]	2
50) DOLLAR	12	AMT258-1	[480] [489]	2
261) ALPHA	22	SRC257-2	[482] [483]	2
262) DOLLAR	12	AMT258-2	[485] [489]	2
263) DOLLAR	12	Amount	[489] [490] [588] [589] [957]	5
264) ALPHA	50	with	[393] [394]	2
265) ALPHA	55	for	[415] [416]	2
266) ALPHA	16	CHECKING - BANK	[620] [621] [622] [634] [640] [650] [667]	7
267) NUMBER	2	Yrs	[623]	1
268) DOLLAR	13	CURRENT VALUE	[624] [766] [958]	3
269) ALPHA	16	CHK266-1	[625] [626]	2
270) NUMBER	2	YRS267-1	[627]	1
271) DOLLAR	13	VAL268-1	[628] [766] [958]	3
272) ALPHA	16	CHK266-2	[629] [630]	2
273) NUMBER	2	YRS267-2	[631]	1
274) DOLLAR	13	VAL268-2	[632] [766] [958]	3
275) ALPHA	16	SAVINGS - BANK	[635] [636]	2
276) NUMBER	2	Yrs	[637]	1
277) DOLLAR	13	Value	[638] [767] [959]	3
278) ALPHA	16	CERTIFICATES	[641] [642]	2
279) DATE	12	Mat. Date	[643] [644] [645]	3
280) DOLLAR	13	Value	[648] [767] [959]	3
281) ALPHA	26	Description	[653] [654]	2
282) ALPHA	12	Number of Shs.	[655]	1
283) DOLLAR	13	Value	[656] [768] [960]	3
284) ALPHA	26	DES281-1	[657] [658]	2
285) ALPHA	12	NSH282-1	[659]	1
286) DOLLAR	13	VAL283-1	[660] [768] [960]	3
287) ALPHA	26	DES281-2	[661] [662]	2

288) ALPHA	12	NSH282-1	[663]	1
289) DOLLAR	13	VAL283-2	[664] [769] [961]	3
290) ALPHA	45	Comments	[568] [569]	2
291) ALPHA	45	COM290-1	[570]	1
292) NUMBER	4	Purch Date	[682]	1
293) DOLLAR	12	Purch Price	[683]	1
294) DOLLAR	13	Current Value	[684] [769] [970] [1051]	4
295) ALPHA	45	Address	[688] [689]	2
296) ALPHA	45	ADD295-1	[690]	1
297) NUMBER	4	Purch Date	[691]	1
298) DOLLAR	12	Purch Price	[692]	1
299) DOLLAR	13	Current Value	[693] [770]	2
300) ALPHA	45	Address	[694] [695]	2
301) ALPHA	45	ADD300-1	[696]	1
302) NUMBER	4	Purch Date	[697]	1
303) DOLLAR	12	Purch Price	[698]	1
304) DOLLAR	13	Current Value	[699] [770]	2
305) DOLLAR	12	Rent	[507] [508] [936]	3
306) ALPHA	40	Residence Financed by	[853]	1
307) DOLLAR	10	MO PAYMENT	[855] [933]	2
308) DOLLAR	13	BALANCE	[857] [945] [971] [1053]	4
309) ALPHA	29	Financed by	[852] [862] [863]	3
310) DOLLAR	10	MO PAYMENT	[864] [934]	2
311) DOLLAR	13	BALANCE	[865] [946]	2
312) ALPHA	29	FIN309-1	[866] [867]	2
313) DOLLAR	10	PAY310-1	[868] [934]	2
314) DOLLAR	13	BAL311-1	[869] [946]	2
315) ALPHA	29	FIN309-2	[870] [871]	2
316) DOLLAR	10	PAY310-2	[872] [935]	2
317) DOLLAR	13	BAL311-2	[873] [947]	2
318) ALPHA	40	Loans Against Life Ins. Policy	[875] [876]	2

319) DOLLAR	10	MO PAYMENT		2
320) DOLLAR	13	BALANCE	[877] [935]	2
351) ALPHA	15	First Name	[878] [947]	2
52) ALPHA	10	Middle	[56] [57]	1
353) ALPHA	21	Last	[58]	1
354) ALPHA	46	Full Name	[59]	1
355) ALPHA	40	OA1360-1	[60]	1
356) ALPHA	40	OA2360-1	[63]	1
357) ALPHA	25	OCI362-1	[64]	1
358) ALPHA	15	OST363-1	[65]	1
359) ALPHA	9	OZI364-1	[66]	1
365) PHONE	12	HMP564-1	[67]	1
366) PHONE	12	DTP565-1	[226]	1
367) S.S.#	11	TXN563-1	[68]	3
368) DATE	12	DOB562-1	[220] [221] [222]	3
370) ALPHA	40	EMP547-1	[229] [230] [231]	5
			[266] [267] [269] [271]	
			[276]	
391) ALPHA	15	FIN351-1	[69]	1
392) ALPHA	10	MIN352-1	[70]	1
393) ALPHA	21	LAN353-1	[71]	1
407) S.S.#	11	TXN563-2	[72]	1
408) DATE	12	DOB562-2	[73]	1
410) ALPHA	40	EMP547-2	[74]	1
414) ALPHA	15	First Name	[69] [321] [322] [325]	4
415) ALPHA	15	Middle	[70] [323] [325]	3
416) ALPHA	25	Last	[71] [324] [325] [326]	4
417) NUMBER	2	No. of Dependents	[336]	1
418) ALPHA	1	Self Employed	[340] [341] [342]	3
19) ALPHA	1	Applicant	[520] [521] [522] [555]	4
420) ALPHA	1	Spouse	[537] [538] [539] [540]	5
421) ALPHA	1	APP419-1	[557]	4

[526] [527] [528] [559]

422) ALPHA	1	SPS420-1	[543] [544] [545] [546] [561]	5
423) ALPHA	1	APP419-2	[532] [533] [534] [563]	4
424) ALPHA	1	SPS420-2	[549] [550] [551] [552] [565]	5
453) ALPHA	15	County	[195] [196] [197]	3
505) PHONE	12	Daytime Phone	[68] [281] [282] [283] [284] [287]	6
526) ALPHA	46	Employer	[457] [458]	2
527) ALPHA	55	Address	[461]	1
528) NUMBER	2	Yrs.	[459]	1
529) NUMBER	2	Mos.	[460]	1
530) ALPHA	36	Position	[462]	1
531) DOLLAR	13	Gross Monthly Income	[298] [584] [585] [955]	4
532) ALPHA	1	Self Employed	[260] [261] [262]	3
~36) NUMBER	1	Applying	[136] [137] [138] [139] [140] [147] [154] [158] [302] [536] [542] [548] [989]	13
544) ALPHA	15	Position	[290]	1
545) NUMBER	2	Years	[268] [272] [590] [591] [592] [597] [966] [1047]	8
546) NUMBER	2	Months	[270] [593] [594] [595] [596] [967] [1048]	7
547) ALPHA	40	Business/Employer	[441] [442]	2
549) ALPHA	15	Position	[446]	1
551) ALPHA	50	Employer's Address	[445]	1
553) ALPHA	40	Employer's Address	[278] [279]	2
558) NUMBER	1	Marital Status	[240] [241] [242] [243]	4
559) ALPHA	40	Name	[325]	1
562) DATE	12	Date of Birth (MMDDYY)	[73] [228] [331] [332] [333]	5
563) S.S.#	11	Tax ID Number	[72] [329]	2
564) PHONE	12	Home Phone		1

			[225]	
565) PHONE	12	Daytime Phone	[356] [357] [358]	3
566) ALPHA	40	Employer	[74] [265] [344] [345]	6
			[352] [440]	
58) ALPHA	20	Position	[362]	1
570) ALPHA	55	Employer's Address	[353]	1
571) ALPHA	55	Credit Under Any Other Name	[337]	1
572) NUMBER	2	Dependents	[248]	1
573) NUMBER	2	Years	[200] [202] [206] [598] [599] [600] [605] [968] [1049]	9
574) NUMBER	2	Months	[201] [202] [203] [601] [602] [603] [604] [969] [1050]	9
575) ALPHA	40	Address	[277] [426]	2
576) ALPHA	40	P575-1	[427]	1
577) ALPHA	25	City	[428]	1
578) ALPHA	2	State	[429]	1
579) NUMBER	9	Zip	[430]	1
582) ALPHA	40	Name of Landlord	[496] [497]	2
583) PHONE	12	Landlord's Phone Number	[500] [501] [502]	3
584) ALPHA	40	Credit Under Any Other Name	[249]	1
594) PHONE	12	Phone	[355] [499]	2
685) DOLLAR	20	Total Liabilities	[963] [1017] [1018] [1020]	4
686) DOLLAR	20	Total Monthly Payments	[962] [1013] [1014]	3
692) NUMBER	2	Years	[443]	1
693) NUMBER	2	Months	[444]	1
699) NUMBER	2	Years	[346] [348]	2
700) NUMBER	2	Months	[347]	1
701) DOLLAR	11	Monthly Earnings	[370] [586] [587] [956]	4
806) NUMBER	1	Automatic Help	[409]	1
829) ALPHA	1	Financial Summary?	[3] [4] [112] [606] [613] [673] [705] [783] [838] [884] [965] [987] [994] [1019] [1029] [1046] [1061] [1062]	18

830) ALPHA	1	Financial Summary?	[301] [513] [577] [579]	10
831) NUMBER	2	years	[580] [581] [583]	5
32) NUMBER	2	months	[591] [597] [966] [1033]	7
833) NUMBER	2	years	[1047]	5
834) NUMBER	2	months	[593] [595] [967] [1034]	7
835) DOLLAR	13	Market value of home	[1035] [1036] [1048]	4
836) DOLLAR	13	Balance owing on home	[970] [1044] [1051] [1052]	3
863) ALPHA	51	Address	[971] [1045] [1053]	4
864) ALPHA	51	ADD864-1	[63] [177] [178] [179]	3
865) ALPHA	25	City	[64] [181] [182]	4
866) ALPHA	2	State	[65] [184] [185] [186]	4
867) NUMBER	9	Zip	[66] [188] [189] [190]	4
872) NUMBER	1	Residence	[67] [192] [193] [194]	7
1057) DOLLAR	12	Est Market Value	[210] [211] [212] [213]	1
1144) DOLLAR	12	Face Value	[681] [847] [851]	2
1145) DOLLAR	11	Cash Value	[1052]	2
1146) ALPHA	11	Make	[712] [713]	4
1147) ALPHA	11	Model	[714] [771]	2
1148) NUMBER	10	Yr	[717] [718] [722] [739]	3
1149) DOLLAR	4	Current Value	[719] [724] [741]	3
1150) ALPHA	11	Current Value	[720] [727] [744]	6
1151) ALPHA	11	MAK1146-1	[721] [729] [746] [758]	2
52) NUMBER	10	MOD1147-1	[762] [771]	1
1153) DOLLAR	4	YR1148-1	[723] [725]	1
1154) ALPHA	11	VAL1149-1	[726]	1
1155) ALPHA	11	Make	[728]	2
	10	Model	[730] [772]	2
			[734] [735]	1

1156) NUMBER	4	Yr	[736]	1
1157) DOLLAR	11	Current Value	[737]	2
1158) ALPHA	11	MAK1154-1	[738] [772]	2
1159) ALPHA	10	MOD1155-1	[740] [742]	1
1160) NUMBER	4	YR1156-1	[743]	1
1161) DOLLAR	11	VAL1157-1	[745]	2
1162) ALPHA	37	IRA/KEOGH/401K/OTHER	[747] [773]	2
1163) DOLLAR	11	Current Value	[749] [750]	2
1164) ALPHA	24	OTHER ASSETS	[751] [754]	2
1165) DOLLAR	11	Current Value	[753] [754]	2
1166) ALPHA	24	ASS1164-1	[755] [774]	2
1167) DOLLAR	11	VAL1165-1	[756] [757]	2
1168) ALPHA	24	ASS1164-2	[759] [774]	2
1169) DOLLAR	11	VAL1165-2	[760] [761]	2
1170) DOLLAR	11	TOTAL ASSETS	[763] [775]	27
			[766] [767] [768] [769]	
			[770] [771] [772] [773]	
			[774] [775] [776] [777]	
			[953] [1008] [1009] [1020]	
1171) ALPHA	17	BANK CREDIT CARDS	[790] [791]	2
1172) DOLLAR	11	CREDIT LIMIT	[792] [833]	2
1173) DOLLAR	8	MO PAYMENTS	[793] [930]	2
1174) DOLLAR	11	BALANCE	[794] [942]	2
1175) ALPHA	17	CRD1171-1	[795] [796]	2
1176) DOLLAR	11	LIM1172-1	[797] [833]	2
1177) DOLLAR	8	PAY1173-1	[798] [930]	2
1178) DOLLAR	11	BAL1174-1	[799] [942]	2
1179) ALPHA	17	CRD1171-2	[800] [801]	2
1180) DOLLAR	11	LIM1172-2	[802] [833]	2
1181) DOLLAR	8	PAY1173-2	[803] [930]	2
1182) DOLLAR	11	BAL1174-2	[804] [942]	2
1183) ALPHA	17	LINE OF CREDIT - UNSECURED	[806] [807]	2
1184) DOLLAR	11	CREDIT LIMIT	[808] [834]	2
1185) DOLLAR	8	MO PAYMENTS		2

1186) DOLLAR	11	BALANCE	[809] [931]	2
1187) ALPHA	17	LIN1183-1	[810] [943]	2
1188) DOLLAR	11	CRD1184-1	[811] [812]	2
1189) DOLLAR	8	PAY1185-1	[813] [834]	2
1190) DOLLAR	11	BAL1186-1	[814] [931]	2
1191) ALPHA	23	Issuer	[815] [943]	2
1192) DOLLAR	8	MO PAYMENT	[819] [820]	2
1193) DOLLAR	11	BALANCE	[821] [932]	2
1194) ALPHA	23	ISS1191-1	[822] [944]	2
1195) DOLLAR	8	PAY1192-1	[823] [824]	2
1196) DOLLAR	11	BAL1193-1	[825] [932]	2
1197) ALPHA	23	ISS1191-2	[826] [944]	2
1198) DOLLAR	8	PAY1192-2	[827] [828]	2
1199) DOLLAR	11	BAL1193-2	[829] [933]	2
1254) CONSTANT	.		[830] [945]	1
96) ALPHA	24	Financed by	[106]	2
1287) DOLLAR	8	MO PAYMENT	[892] [893]	2
1288) DOLLAR	11	BALANCE	[894] [936]	2
1289) ALPHA	24	FIN1286-1	[895] [948]	2
1290) DOLLAR	8	PAY1287-1	[896] [897]	2
1291) DOLLAR	11	BAL1288-1	[898] [937]	2
1292) ALPHA	24	Financed by	[899] [948]	2
1293) DOLLAR	8	MO PAYMENT	[903] [904]	2
1294) DOLLAR	11	BALANCE	[905] [937]	2
1295) ALPHA	24	FIN1292-1	[906] [949]	2
1296) DOLLAR	8	PAY1293-1	[907] [908]	2
1297) DOLLAR	11	BAL1294-1	[909] [938]	2
1298) DOLLAR	8	MO PAYMENT	[910] [949]	2
99) ALPHA	24	Financed by	[914] [938]	2
1300) DOLLAR	8	MO PAYMENT	[917] [918]	2
1301) DOLLAR	11	BALANCE	[919] [939]	2
1302) ALPHA	24	FIN1299-1	[920] [950]	2

			[921]	[922]	
1303) DOLLAR	8	PAY1300-1	[923]	[939]	2
1304) DOLLAR	11	BAL1301-1	[924]	[950]	2
1305) ALPHA	24	FIN1299-2	[925]	[926]	2
1306) DOLLAR	8	PAY1300-2	[927]	[940]	2
1307) DOLLAR	11	BAL1301-2	[928]	[951]	2
1308) DOLLAR	10	TOTAL MONTHLY PAYMENTS AND LIABILITIES	[930]	[931]	23
			[932]	[933]	
			[934]	[935]	
			[936]	[937]	
			[938]	[939]	
			[940]	[941]	
			[942]	[962]	
1309) DOLLAR	11	BALANCE5	[943]	[944]	22
			[945]		
			[946]	[947]	
			[948]	[949]	
			[950]	[951]	
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1310) DOLLAR	12	NET WORTH	[953]	[954]	4
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1547) ALPHA	1	pause flag	[120]	[127]	129
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			[198]	[214]	
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			[244]	[247]	
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			[983]	[1012]	
			[1028]	[1043]	
			[1055]	[1057]	
			[1060]	[1066]	
1573) ALPHA	40	WSC01573	[237]	[238]	2
1585) ALPHA	80	WSC01585	[5]	[400]	4
1586) ALPHA	80	WSC01586	[406]		4
1587) ALPHA	80	WSC01587	[6]	[401]	4
1588) ALPHA	80	WSC01588	[406]	[407]	6
			[407]	[408]	
1596) ALPHA	80	WSC01596	[8]		2
1597) ALPHA	80	WSCT1597-CONSTTBLs	[9]		9
			[10]	[76]	
			[108]	[109]	
			[254]	[255]	
			[315]	[316]	

1598) ALPHA	80	WSCT1598	[11] [77] [163] [164]	5
1599) ALPHA	80	WSCT1599	[12] [78] [423] [424]	5
1600) ALPHA	80	WSCT1600	[13] [79] [218] [219] [327] [328]	7
1601) ALPHA	80	WSCT1601	[14] [80] [257] [338] [339]	6
1602) ALPHA	80	WSCT1602	[15] [81] [437] [438] [454] [455]	7
1603) ALPHA	80	WSCT1603	[16] [82] [318]	4
1604) ALPHA	80	WSCT1604	[17] [83] [470] [471]	5
1605) ALPHA	80	WSCT1605	[18] [84] [487] [488]	5
1606) ALPHA	80	WSCT1606	[19] [85] [615] [616] [674] [675] [706] [707]	9
1607) ALPHA	80	WSCT1607	[20] [86] [651] [652]	5
1608) ALPHA	80	WSCT1608	[21] [87] [677] [843]	5
1609) ALPHA	80	WSCT1609	[22] [88] [678] [844]	5
1610) ALPHA	80	WSCT1610	[23] [124] [128] [129] [130] [386]	8
1611) ALPHA	35	WSCT1611	[24] [138] [142] [143] [144]	7
1612) ALPHA	35	WSCT1612	[25] [211] [215] [216]	6
1613) ALPHA	35	WSCT1613	[26] [241] [245] [246]	6
1614) ALPHA	35	WSCT1614	[27] [292] [296] [297]	6
1615) ALPHA	35	WSCT1615	[28] [364] [368] [369]	6
1616) ALPHA	35	WSCT1616	[29]	2
1617) ALPHA	35	WSF1617	[30] [89] [686] [687] [860] [861]	7
1618) ALPHA	35	WSF1618	[31] [90] [709]	4
1619) ALPHA	35	WSF1619	[32] [91] [715] [716] [889]	6

1620) ALPHA	35	WSF1620	[33] [92] [732] [733]	7
1621) ALPHA	35	WSF1621	[901] [902]	9
			[34] [93] [785] [786]	
			[840] [841] [886] [887]	
1622) ALPHA	35	WSF1622	[35] [94] [817] [818]	5
1623) ALPHA	35	WSF1623	[36] [95] [912] [913]	5
1624) ALPHA	35	WSF1624	[37] [96] [915] [916]	5
1625) ALPHA	35	WSF1625	[38] [97] [515] [516]	5
1626) ALPHA	35	WSF1626	[39] [98] [517]	4
1627) ALPHA	35	WSF1627	[40] [99] [524] [525]	5
1628) ALPHA	35	WSF1628	[41] [100] [530] [531]	5
1629) ALPHA	35	WSF1629	[42] [101] [978] [979]	5
1630) ALPHA	35	WSF1630	[43] [102]	3
31) ALPHA	35	WSF1631	[44] [103] [1031] [1032]	5
1632) ALPHA	35	WSF1632	[45] [104] [1037] [1038]	5
1638) ALPHA	40	WSLP1638	[46] [403] [404] [405]	5
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1652) NUMBER	10	WSGA1652-GLOBALARITH	[234] [235]	2
1653) NUMBER	10	WSGA1653	[235] [236]	2
1654) NUMBER	10	WSGA1654	[236] [237]	2
1677) NUMBER	10	WSLA1677-LOCALARITH	[48] [221] [223] [224] [227] [230] [232] [236] [239] [283] [285] [288] [289] [330] [332] [334] [335] [354] [358] [359] [360] [361] [501] [503] [504] [505] [644] [646] [647]	29
1678) NUMBER	10	WSLA1678	[49] [202] [204] [205]	6
1679) NUMBER	10	WSLA1679	[404] [405]	1
1680) NUMBER	10	WSLA1680	[50]	1

1691) NUMBER	10	WSLA1691	[51]	4
			[52] [150] [159] [403]	
1693) NUMBER	1	WSSF1693	[53] [554] [556] [558]	9
			[560] [562] [564] [566]	
1707) NUMBER	1	WSSF1707	[567]	19
			[54] [986] [988] [990]	
			[991] [993] [995] [997]	
			[998] [1005] [1007] [1010]	
			[1011] [1021] [1023] [1026]	
1749) RATE	10	WSRT1749	[1027]	1
1908)		return address low	[55]	11
			[388] [396] [410] [418]	
			[432] [449] [465] [492]	
1909)		return address high	[510] [573] [1065]	11
			[388] [396] [410] [418]	
			[432] [449] [465] [492]	
			[510] [573] [1065]	

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#### Prompts Modified in This Screen:

NO.	TYPE	LENGTH	BORROWER VARIABLES	WHERE	MODIFIED
90) ALPHA		15	First Name	[57]	1
191) ALPHA		15	Middle	[58]	1
192) ALPHA		25	Last	[59]	1
193) ALPHA		55	Name	[60] [62] [175]	3
214) NUMBER		3	Customer Age	[238]	1
250) DOLLAR		13	Applicant's Monthly Income	[585] [955]	2
251) DOLLAR		12	Spouse's Monthly Income	[587] [956]	2
252) DOLLAR		12	Total Other Income	[589] [957]	2
253) DOLLAR		12	TOTAL INCOME	[1000] [1001]	2
254) DOLLAR		12	Current Assets	[958] [959] [960] [961]	4
255) DOLLAR		12	Existing Unsecured Commit	[833] [834]	2
256) DOLLAR		12	Net Worth	[964] [1020] [1024]	3
263) DOLLAR		12	Amount	[489]	1
294) DOLLAR		13	Current Value	[1051]	1
308) DOLLAR		13	BALANCE	[1053]	1
414) ALPHA		15	First Name	[69]	1

415) ALPHA	15	Middle	[70]	1
416) ALPHA	25	Last	[71]	1
505) PHONE	12	Daytime Phone	[68]	1
45) NUMBER	2	Years	[1047]	1
546) NUMBER	2	Months	[1048]	1
559) ALPHA	40	Name	[325]	1
562) DATE	12	Date of Birth (MMDDYY)	[73]	1
563) S.S.#	11	Tax ID Number	[72]	1
566) ALPHA	40	Employer	[74]	1
573) NUMBER	2	Years	[1049]	1
574) NUMBER	2	Months	[1050]	1
685) DOLLAR	20	Total Liabilities	[963]	1
686) DOLLAR	20	Total Monthly Payments	[962]	1
829) ALPHA	1	Financial Summary?	[4] [606] [613] [673] [705] [783] [838] [884]	8
830) ALPHA	1	Financial Summary?	[301] [513] [577]	3
831) NUMBER	2	years	[591] [597] [966]	3
832) NUMBER	2	months	[593] [595] [967]	3
833) NUMBER	2	years	[599] [605] [968]	3
834) NUMBER	2	months	[601] [603] [969]	3
835) DOLLAR	13	Market value of home	[970]	1
836) DOLLAR	13	Balance owing on home	[971]	1
863) ALPHA	51	Address	[63]	1
864) ALPHA	51	ADD864-1	[64]	1
865) ALPHA	25	City	[65]	1
866) ALPHA	2	State	[66]	1
867) NUMBER	9	Zip	[67]	1
1057) DOLLAR	12	Est Market Value	[1052]	1
1170) DOLLAR	11	TOTAL ASSETS	[766] [767] [768] [769] [770] [771] [772] [773] [774] [775] [776] [1008]	12
1308) DOLLAR	10	TOTAL MONTHLY PAYMENTS AND LIABILITIES	[930] [931] [932] [933] [934] [935] [936] [937]	11

			[938]	[939]	[940]	
1309) DOLLAR	11	BALANCE5	[942]	[943]	[944]	[945] 10
			[946]	[947]	[948]	[949]
			[950]	[951]		
1310) DOLLAR	12	NET WORTH	[953]	[1030]		2
1547) ALPHA	1	pause flag	[120]	[127]	[131]	[141] 43
			[145]	[168]	[174]	[180]
			[187]	[191]	[198]	[214]
			[217]	[233]	[244]	[247]
			[264]	[286]	[295]	[314]
			[367]	[383]	[392]	[414]
			[422]	[436]	[453]	[469]
			[498]	[578]	[614]	[765]
			[784]	[839]	[854]	[856]
			[858]	[885]	[983]	[1012]
			[1028]	[1043]	[1060]	
1573) ALPHA	40	WSC01573	[237]			1
1585) ALPHA	80	WSC01585	[5]	[400]		2
1586) ALPHA	80	WSC01586	[6]	[401]		2
1587) ALPHA	80	WSC01587	[7]	[402]		2
1588) ALPHA	80	WSC01588	[8]	[406]	[407]	3
1596) ALPHA	80	WSC01596	[9]			1
1597) ALPHA	80	WSCT1597-CONSTBLS	[10]	[76]		2
1598) ALPHA	80	WSCT1598	[11]	[77]		2
1599) ALPHA	80	WSCT1599	[12]	[78]		2
1600) ALPHA	80	WSCT1600	[13]	[79]		2
1601) ALPHA	80	WSCT1601	[14]	[80]		2
1602) ALPHA	80	WSCT1602	[15]	[81]		2
1603) ALPHA	80	WSCT1603	[16]	[82]		2
1604) ALPHA	80	WSCT1604	[17]	[83]		2
1605) ALPHA	80	WSCT1605	[18]	[84]		2
1606) ALPHA	80	WSCT1606	[19]	[85]		2
1607) ALPHA	80	WSCT1607	[20]	[86]		2
1608) ALPHA	80	WSCT1608	[21]	[87]		2
1609) ALPHA	80	WSCT1609	[22]	[88]		2
10) ALPHA	80	WSCT1610	[23]	[124]	[128]	[386] 4
1611) ALPHA	35	WSCT1611	[24]	[138]	[142]	3
1612) ALPHA	35	WSCT1612	[25]	[211]	[215]	3

1613)	ALPHA	35	WSCT1613	[ 26 ] [ 241 ] [ 245 ]	3
1614)	ALPHA	35	WSCT1614	[ 27 ] [ 292 ] [ 296 ]	3
1615)	ALPHA	35	WSCT1615	[ 28 ] [ 364 ] [ 368 ]	3
16)	ALPHA	35	WSCT1616	[ 29 ]	1
1617)	ALPHA	35	WSF1617	[ 30 ] [ 89 ]	2
1618)	ALPHA	35	WSF1618	[ 31 ] [ 90 ]	2
1619)	ALPHA	35	WSF1619	[ 32 ] [ 91 ]	2
1620)	ALPHA	35	WSF1620	[ 33 ] [ 92 ]	2
1621)	ALPHA	35	WSF1621	[ 34 ] [ 93 ]	2
1622)	ALPHA	35	WSF1622	[ 35 ] [ 94 ]	2
1623)	ALPHA	35	WSF1623	[ 36 ] [ 95 ]	2
1624)	ALPHA	35	WSF1624	[ 37 ] [ 96 ]	2
1625)	ALPHA	35	WSF1625	[ 38 ] [ 97 ]	2
1626)	ALPHA	35	WSF1626	[ 39 ] [ 98 ]	2
1627)	ALPHA	35	WSF1627	[ 40 ] [ 99 ]	2
1628)	ALPHA	35	WSF1628	[ 41 ] [ 100 ]	2
29)	ALPHA	35	WSF1629	[ 42 ] [ 101 ]	2
1630)	ALPHA	35	WSF1630	[ 43 ] [ 102 ]	2
1631)	ALPHA	35	WSF1631	[ 44 ] [ 103 ]	2
1632)	ALPHA	35	WSF1632	[ 45 ] [ 104 ]	2
1638)	ALPHA	40	WSLP1638	[ 46 ] [ 403 ]	2
1639)	ALPHA	40	WSLP1639	[ 47 ] [ 405 ]	2
1652)	NUMBER	10	WSGA1652-GLOBALARITH	[ 234 ]	1
1653)	NUMBER	10	WSGA1653	[ 235 ]	1
1654)	NUMBER	10	WSGA1654	[ 236 ]	1
1677)	NUMBER	10	WSLA1677-LOCALARITH	[ 48 ] [ 221 ] [ 224 ] [ 227 ] [ 230 ] [ 239 ] [ 283 ] [ 289 ] [ 330 ] [ 332 ] [ 335 ] [ 354 ] [ 358 ] [ 361 ] [ 501 ] [ 505 ] [ 644 ] [ 647 ]	18
1678)	NUMBER	10	WSLA1678	[ 49 ] [ 202 ] [ 205 ] [ 404 ]	4
1679)	NUMBER	10	WSLA1679	[ 50 ]	1
1680)	NUMBER	10	WSLA1680	[ 51 ]	1
1691)	NUMBER	10	WSLA1691		3

1693) NUMBER	1	WSSF1693	[52]	[150]	[159]	8	
			[53]	[554]	[556]	[558]	
			[560]	[562]	[564]	[566]	
1707) NUMBER	1	WSSF1707	[54]	[986]	[988]	[990]	11
			[993]	[995]	[997]	[1005]	
			[1010]	[1021]	[1026]		
1749) RATE	10	WSRT1749	[55]			1	

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## APPLICATION FOR CREDIT

Amount Requested \_\_\_\_\_ Purpose of Loan \_\_\_\_\_  
Applying \_\_\_\_\_

Personal Profile  
First Name \_\_\_\_\_ Middle \_\_\_\_\_ Last \_\_\_\_\_  
Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_ County \_\_\_\_\_  
Years \_\_\_\_\_ Months \_\_\_\_\_ Residence \_\_\_\_\_

Social Security \_\_\_\_\_ Home Phone \_\_\_\_\_  
Date of Birth \_\_\_\_\_ Marital Status \_\_\_\_\_  
Dependents \_\_\_\_\_

edit Under Any Other Name \_\_\_\_\_

## APPLICATION FOR CREDIT

## Employment Information

Self Employed \_

Employer \_\_\_\_\_ Years \_\_\_ Months

Address \_\_\_\_\_  
\_\_\_\_\_

Daytime Phone \_\_\_\_\_

Position \_\_\_\_\_

Gross Monthly Income \_\_\_\_\_

## APPLICATION FOR CREDIT

## Spouse's Profile

First Name \_\_\_\_\_ Middle \_\_\_\_\_ Last \_\_\_\_\_

Social Security \_\_\_\_\_ Date of Birth \_\_\_\_\_

No. of Dependents \_\_\_\_\_

Credit Under Any Other Name \_\_\_\_\_

## Employment Information

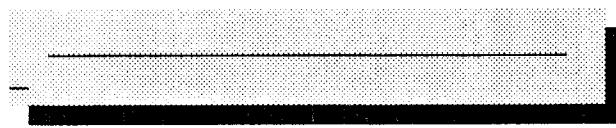
Self Employed \_

Employer \_\_\_\_\_ Years \_\_\_ Months

Employer's Address \_\_\_\_\_ Phone \_\_\_\_\_

Position \_\_\_\_\_

Monthly Earnings \_\_\_\_\_

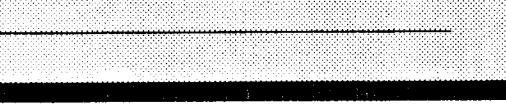


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with \_\_\_\_\_



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for \_\_\_\_\_

**PREVIOUS ADDRESS**

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_ Zip \_\_\_\_\_

**Previous Employer**

Employer \_\_\_\_\_ Years \_\_\_\_ Months \_\_\_\_\_

Employer's Address \_\_\_\_\_

Position \_\_\_\_\_

## Previous Employer

Employer \_\_\_\_\_ Yrs. \_\_\_\_ Mos.  
Address \_\_\_\_\_

Position \_\_\_\_\_

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## Other Income

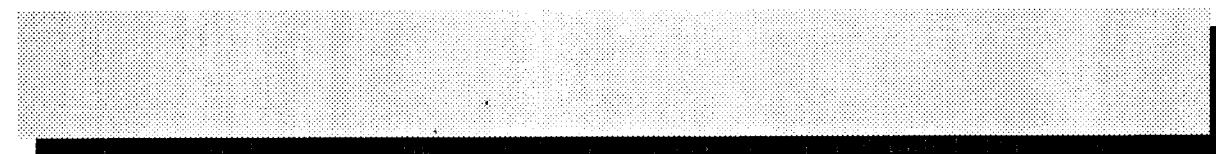
Source _____	Amount _____
Source _____	Amount _____
Source _____	Amount _____

Total Other Income Amount \_\_\_\_\_

Name of Landlord \_\_\_\_\_

Phone \_\_\_\_\_

Rent \_\_\_\_\_



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Other Information

Applicant

Spouse

Have you declared bankruptcy?

—

—

Are you a party in a lawsuit or judgement?

—

—

Are you a co-maker or endorser on a loan?

—

—

Comments

\_\_\_\_\_

\_\_\_\_\_

—



Financial Summary? \_

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## ASSETS

CHECKING - BANK	Yrs	CURRENT VALUE
_____	____	_____
_____	____	_____
_____	____	_____
SAVINGS - BANK	Yrs	
_____	____	_____
_____	____	_____
_____	____	_____
CERTIFICATES	Mat. Date	
_____	_____	_____
STOCKS AND BONDS	Number of Shs.	
Description	_____	_____
_____	____	_____
_____	____	_____

## ASSETS

## REAL ESTATE

## RESIDENCE

Purch Date \_\_\_\_\_ Purch Price \_\_\_\_\_ Current Value \_\_\_\_\_

## OTHER REAL ESTATE

Address \_\_\_\_\_

Purch Date \_\_\_\_\_ Purch Price \_\_\_\_\_ Current Value \_\_\_\_\_

Address \_\_\_\_\_

Purch Date \_\_\_\_\_ Purch Price \_\_\_\_\_ Current Value \_\_\_\_\_

## ASSETS

LIFE INSURANCE Face Value \_\_\_\_\_ Cash Value \_\_\_\_\_

## AUTOS

Make \_\_\_\_\_ Model \_\_\_\_\_ Yr \_\_\_\_\_ Current Value \_\_\_\_\_  
Make \_\_\_\_\_ Model \_\_\_\_\_ Yr \_\_\_\_\_ Current Value \_\_\_\_\_

## BOAT/RV

Make \_\_\_\_\_ Model \_\_\_\_\_ Yr \_\_\_\_\_ Current Value \_\_\_\_\_  
Make \_\_\_\_\_ Model \_\_\_\_\_ Yr \_\_\_\_\_ Current Value \_\_\_\_\_

## IRA/KEOGH/401K/OTHER

Current Value \_\_\_\_\_

## OTHER ASSETS

Current Value \_\_\_\_\_  
Current Value \_\_\_\_\_  
Current Value \_\_\_\_\_

TOTAL ASSETS \_\_\_\_\_

## DEBTS/LIABILITIES

## BANK CREDIT CARDS

## CREDIT LIMIT

## MO PAYMENTS

## BALANCE

## LINES OF CREDIT - UNSECURED

## OTHER CREDIT CARDS

Issuer

## DEBTS/LIABILITIES

## REAL ESTATE

## RESIDENCE

Financed by \_\_\_\_\_

## MO PAYMENT

## BALANCE

## OTHER REAL ESTATE

Financed by \_\_\_\_\_

## Loans Against Life Ins. Policy

## DEBTS/LIABILITIES

AUTOS	MO PAYMENT	BALANCE
Financed by _____ _____	_____	_____
BOAT/RV Financed by _____ _____	_____	_____
Alimony/Child/Support	_____	
OTHER DEBTS/LOANS Financed by _____ _____	_____	_____
TOTAL MONTHLY PAYMENTS AND LIABILITIES	_____	
NET WORTH	_____	

## FINANCIAL SUMMARY

Applicant's Monthly Income	_____
Spouse's Monthly Income	_____
Total Other Income	_____
 TOTAL INCOME	_____
Current Assets	_____
TOTAL ASSETS	_____
 Total Monthly Payments	_____
Existing Unsecured Commit	_____
Total Liabilities	_____
 Net Worth	_____
Time at job ____ years ____ months Market value of home _____	Time at residence ____ years ____ months Balance owing on home _____

Financial Summary? \_

