

* Encoding: UTF-8.

```
COMPUTE ESP2 = EXP(13.355335840652460
+ .122781071182315 * LN_LANDSIZERATIO1
+ .109227712098592 * LN_LANDSIZERATIO2
+ .031500066585807 * LN_NorthShoreRatio1
+ .182638546463886 * LN_NorthShoreRatio2
+ .273913302007708 * LN_SQFTxRATIO1
+ .444446944238691 * LN_SQFTxRATIO2
+ .101108828502339 * LN_LIN_BSMTx_Ratio
+ .085263708893669 * LN_RECBSMTx_RATIO
+ .189890049597617 * LN_PCT_GOOD
+ .029993966517515 * ST_RaisedRanch_HiRanch
+ .024832580043856 * ST_SplitLevel
+ -.052075821200346 * ST_ModifiedRanch
+ -.010621847119341 * ST_Cape
+ .037041809302330 * ST_Colonial
+ .021185829405437 * ST_OldStyle
+ -.027999507444354 * ST_Bungalowcottage
+ .040233718465623 * ST_DuplexOrTriplex
+ .052070890620000 * ST_Townhouse
+ .064546917455311 * ST_Tudor
+ -.113561049121755 * stNbhd_17_OldStyle
+ .052062402703531 * stNbhd_20_Colonial
+ .089833301961991 * stNbhd_7_ModRanch
+ .235529168774812 * stNbhd_8_ST_Victorian
+ -.077823524920215 * stNbhd_22_Contemp
+ .054604494223062 * stNbhd_22_Ranch
+ -.070193001425915 * stNbhd_1245_Ranch
+ .187981742132411 * stNbhd_157_Ranch
+ .122054544262991 * stNbhd_157_cape
+ .120956026154695 * stNbhd_161_Townhouse
+ -.094695976843049 * stNbhd_161_Splitlevel
+ .044129563104720 * stNbhd_235_Splitlevel
+ .122158274680766 * stNbhd_235_ModRanch
+ .109037225015953 * stNbhd_237_Splitlevel
+ .068451326863218 * stNbhd_240_cape
+ -.082083435310281 * stNbhd_241_Colonial
+ -.240996306483919 * stNbhd_317_OldStyle
+ .232307959983353 * stNbhd_320_Bungalow
+ .141015729746456 * stNbhd_320_Splitlevel
+ -.125686249814436 * stNbhd_321_Ranch
+ -.086925388505384 * stNbhd_324_cape
+ .192135034098137 * stNbhd_324_OldStyle
+ -.058929102934868 * TwoFamily
+ -.162157720002700 * ThreeFamily
+ .065650929922351 * MultiRes
+ -.042859528048228 * ConvertedResidenceX
+ -.106847978270587 * QualEMinusQualD
+ -.039725583679930 * QualDPlusQualCMinus
+ -.024842300225581 * QualC
+ .019423816190147 * QualBMinus
+ .066420761105033 * QualBQualBPlus
+ .085722421565654 * QualAMinusQualAQualSPlus
```

| | | | |
|---|-------------------|---|--------------------------------|
| + | .111513345671935 | * | QualB_NB22 |
| + | .287340521341977 | * | QualBPlus_NB22 |
| + | .319478440426230 | * | QualAMinus_NB22 |
| + | .357091522497661 | * | QualAQualSPlus_NB22 |
| + | .220665208367632 | * | QualBup_NB157 |
| + | .147567746921701 | * | QualBUp_NB234 |
| + | .262979115757201 | * | QualAminusUp_NB235 |
| + | .112147747418431 | * | QualB_NB317 |
| + | .321739851417481 | * | QualBPlus_NB317 |
| + | .321739851417481 | * | QualAMinusQualAQualSPlus_NB317 |
| + | .093384972442053 | * | CDU_Excellent |
| + | .016714490109680 | * | EXT_Brick |
| + | .015535359854444 | * | EXT_Stucco |
| + | .039851970072956 | * | LN_LINGARx_RATIO |
| + | .009225765961490 | * | LN_PatioX_RATIO |
| + | .025368468488730 | * | LN_PorchX_RATIO |
| + | .004903707701760 | * | LN_WoodDeckX_RATIO |
| + | .040326161213984 | * | LN_PoolX_RATIO |
| + | .018999730731555 | * | LNFireplaceX |
| + | .092190056576047 | * | LNFIXTOT |
| + | -.054106516862127 | * | HtSysSteamVapor |
| + | -.056698021175055 | * | HtSysHotWater |
| + | -.053148609965301 | * | HtSysForcedHotAir |
| + | -.075993549238267 | * | HtSysHotAir |
| + | -.099661272020650 | * | HtSysPipeless |
| + | -.238332660624974 | * | HtSysNoHeat |
| + | .445496043789275 | * | Water_Bay |
| + | .607441964244848 | * | Water_Sound |
| + | .143866997819348 | * | WATER_viewGroup3 |
| + | -.094528679043678 | * | LOC_MajorHighway |
| + | -.024790002981251 | * | LOC_SecondaryStreet |
| + | -.069915702741194 | * | LOC_LongIslandRailRoad |
| + | -.107874104567328 | * | LOC_CommercialOrIndustrialX |
| + | -.030000240561607 | * | FR_MajorStrip |
| + | -.032034544446510 | * | TrafficMedium |
| + | -.042257841202837 | * | TrafficHeavy |
| + | -.216640475240902 | * | SchoolDist_BAL |
| + | -.125907326453400 | * | NBHD_TAXDIST_732 |
| + | -.298271745150057 | * | NBHD_TAXDIST_724 |
| + | -.079668362237205 | * | NBHD_TAXDIST_742 |
| + | -.109968782990056 | * | NBHD_TAXDIST_802 |
| + | .318176743615263 | * | NBHD17 |
| + | .265552947487816 | * | NBHD18 |
| + | .300152844688514 | * | NBHD19 |
| + | .334332238143372 | * | NBHD20 |
| + | .293791600273994 | * | NBHD21 |
| + | .249855761313514 | * | NBHD22 |
| + | .320089766847449 | * | NBHD124 |
| + | .151978210805285 | * | NBHD125 |
| + | .088572637171456 | * | NBHD126 |
| + | .192211591956790 | * | NBHD127 |
| + | .340495638205498 | * | NBHD155 |
| + | .403084882530945 | * | NBHD156 |
| + | .198669343093070 | * | NBHD157 |

| | | | |
|---|-------------------|---|----------|
| + | .310834764920379 | * | NBHD158 |
| + | .407938667887322 | * | NBHD159 |
| + | .242724128254167 | * | NBHD160 |
| + | .326483839819788 | * | NBHD161 |
| + | .287855503648998 | * | NBHD230 |
| + | .356946084029562 | * | NBHD231 |
| + | .174400924281396 | * | NBHD232 |
| + | .324759128330117 | * | NBHD233 |
| + | .278869010394538 | * | NBHD234 |
| + | .243109362853020 | * | NBHD235 |
| + | .061233233647007 | * | NBHD236 |
| + | .265097952853243 | * | NBHD237 |
| + | .326073951122683 | * | NBHD240 |
| + | .577556171742909 | * | NBHD241 |
| + | .227576182431667 | * | NBHD242 |
| + | .396103941944022 | * | NBHD243 |
| + | .324668521738566 | * | NBHD244 |
| + | -.096723282635393 | * | NBHD317 |
| + | -.085720219200472 | * | NBHD318 |
| + | -.092284584681880 | * | NBHD319 |
| + | -.188290292173119 | * | NBHD320 |
| + | -.099194113350117 | * | NBHD321 |
| + | -.035168266766799 | * | NBHD322 |
| + | -.121183997285563 | * | NBHD323 |
| + | .204409289570444 | * | SUB124_1 |
| + | .167120505269961 | * | SUB320_1 |
| + | -.073986760242137 | * | SB_07H |
| + | -.063615473563039 | * | SB_07047 |
| + | -.152982079863423 | * | SB_07179 |
| + | -.174096436891956 | * | SB_07201 |
| + | -.121942223862077 | * | SB_07299 |
| + | -.052118154491342 | * | SB_07323 |
| + | -.105665884016971 | * | SB_09345 |
| + | -.087574186852239 | * | SB_09600 |
| + | -.067003719816134 | * | SB_09648 |
| + | -.136208192716575 | * | SB_19044 |
| + | 0.0635 | * | SB_20E |
| + | -.099421812996077 | * | SB_20F |
| + | -.215903150461009 | * | SB_20M |
| + | -.121334175049550 | * | SB_20P |
| + | -.081765671780383 | * | SB_20J06 |
| + | -.113518836221421 | * | SB_21Q |
| + | -.098509857075614 | * | SB_21035 |
| + | -.197794006686210 | * | SB_21038 |
| + | -.147054424618687 | * | SB_21144 |
| + | -.077378396728139 | * | SB_21226 |
| + | -.118077300449992 | * | SB_21248 |
| + | -.132099570532558 | * | SB_22016 |
| + | -.279304990532658 | * | SB_31B |
| + | -.073998875473453 | * | SB_31E |
| + | -.181916515443373 | * | SB_31F |
| + | -.088528448870077 | * | SB_31002 |
| + | -.107111347762069 | * | SB_31024 |
| + | .134619835976447 | * | SB_31048 |

+ -.072441193846890 * SB_31061
+ -.079399288169681 * SB_31070
+ -.110861377162187 * SB_33008
+ -.076450043259817 * SB_33043
+ -.095010938083431 * SB_33072
+ -.132597083466305 * SB_33083
+ -.083094719061268 * SB_33616
+ -.097699627999948 * SB_34064
+ -.079205232400977 * SB_34071
+ -.180904563555436 * SB_34103
+ -.121999810264732 * SB_34110
+ -.152171060298446 * SB_34133
+ -.061983268360637 * SB_34160
+ -.126124124621675 * SB_34161
+ -.125580432343787 * SB_34170
+ -.368742139759141 * SB_34180
+ -.213282342234152 * SB_34527
+ -.101278204510393 * SB_34529
+ -.141983545920142 * SB_34541
+ -.083373231976950 * SB_36318
+ -.157835140630064 * SB_36459
+ -.186349891813630 * SB_36501
+ -.141852659860033 * SB_38252
+ -.220436705446426 * SB_38264
+ -.141659601560191 * SB_38274
+ -.127490246661410 * SB_44075
+ .116121436044289 * SB_06025
+ 0.04879 * SB_06B03
+ .149613809455182 * SB_06B04
+ 0.26236 * SB_07B
+ .124816692479062 * SB_07018
+ .093761490547702 * SB_07128
+ .141851875340172 * SB_07132
+ .128433132617615 * SB_07165
+ .093685845033796 * SB_07220
+ .081344789323028 * SB_07224
+ .071343719225186 * SB_07249
+ .119401744967624 * SB_07278
+ .109046192520956 * SB_07283
+ .175001121408486 * SB_07K04
+ 0.0635 * SB_20012
+ .112673760867707 * SB_21C
+ .112673760867707 * SB_21S
+ .104230790760658 * SB_2121101
+ 0.0953 * SB_21212
+ .058955379875078 * SB_21214
+ .128232577153332 * SB_23E
+ .090918832955463 * SB_23037
+ .117892728840055 * SB_23051
+ .084671973719199 * SB_31025
+ .085079452985528 * SB_31059
+ .081880195711223 * SB_31067
+ .180110503671164 * SB_33036
+ .195771396729848 * SB_33037

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+ .108596276583617 * SB_33089
+ .100980434028633 * SB_33092
+ .085279385797237 * SB_33200
+ .167389722301087 * SB_34057
+ .081429560102554 * SB_34069
+ 0.215 * SB_34093
+ .12 * SB_34104
+ .12 * SB_34105
+ .097315781367497 * SB_34108
+ .097315781367497 * SB_34113
+ .089810063671422 * SB_34117
+ .097315781367497 * SB_34478
+ .097315781367497 * SB_36F
+ .088503218477872 * SB_36243
+ 0.13976 * SB_36282
+ .092442630137850 * SB_36296
+ .092442630137850 * SB_3645701
+ .097084966503921 * SB_38182
+ .087553258612381 * SB_38239
+ .097315781367497 * SB_38250
+ .097315781367497 * SB_38330
+ .00117 * LnSFLA2)
+ 1 * COST_RCNLdx.

```

COMPUTE CONSTANT = EXP(13.355335840652460).

COMPUTE LANDSIZE_ADJ = EXP(+ .122781071182315 *

LN_LANDSIZERATIO1

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+ .109227712098592 * LN_LANDSIZERATIO2
+ .209811353422933 * LANDMineola
+ .031500066585807 * LN_NorthShoreRatio1
+ .182638546463886 * LN_NorthShoreRatio2).

```

COMPUTE SQFT_ADJ = EXP(+ .273913302007708 *

LN_SQFTxRATIO1

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+ .444446944238691 * LN_SQFTxRATIO2).

```

COMPUTE BSMT_ADJ = EXP(+ .101108828502339 *

LN_LIN_BSMTx_Ratio).

COMPUTE RECBSMT_ADJ = EXP(+ .085263708893669 *

LN_RECBSMTx_RATIO).

COMPUTE PCT_GOOD_ADJ = EXP(+ .189890049597617 *

LN_PCT_GOOD).

COMPUTE STYLE_ADJ = EXP(+ .029993966517515 *

ST_RaisedRanch_HiRanch

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+ .024832580043856 * ST_SplitLevel
+ -.052075821200346 * ST_ModifiedRanch
+ -.010621847119341 * ST_Cape
+ .037041809302330 * ST_Colonial
+ .021185829405437 * ST_OldStyle
+ -.027999507444354 * ST_Bungalowcottage
+ .040233718465623 * ST_DuplexOrTriplex
+ .052070890620000 * ST_Townhouse
+ .064546917455311 * ST_Tudor
+ -.113561049121755 * stNbhd_17_OldStyle
+ .052062402703531 * stNbhd_20_Colonial
+ .089833301961991 * stNbhd_7_ModRanch

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+ .235529168774812 * stNbhd_8_ST_Victorian
+ -.077823524920215 * stNbhd_22_Contemp
+ .054604494223062 * stNbhd_22_Ranch
+ -.070193001425915 * stNbhd_1245_Ranch
+ .187981742132411 * stNbhd_157_Ranch
+ .122054544262991 * stNbhd_157_cape
+ .120956026154695 * stNbhd_161_Townhouse
+ -.094695976843049 * stNbhd_161_Splitlevel
+ .044129563104720 * stNbhd_235_Splitlevel
+ .122158274680766 * stNbhd_235_ModRanch
+ .109037225015953 * stNbhd_237_Splitlevel
+ .068451326863218 * stNbhd_240_cape
+ -.082083435310281 * stNbhd_241_Colonial
+ -.240996306483919 * stNbhd_317_OldStyle
+ .232307959983353 * stNbhd_320_Bungalow
+ .141015729746456 * stNbhd_320_Splitlevel
+ -.125686249814436 * stNbhd_321_Ranch
+ -.086925388505384 * stNbhd_324_cape
+ .192135034098137 * stNbhd_324_OldStyle).
COMPUTE LUC_ADJ = EXP( + -.058929102934868 *
TwoFamily
+ -.162157720002700 * ThreeFamily
+ .065650929922351 * MultiRes
+ -.042859528048228 * ConvertedResidenceX).

* + .359291704147361 * QualBPlus_NB317.
COMPUTE QUAL_ADJ = EXP( + -.106847978270587 *
QualEminusQualD
+ -.039725583679930 * QualDPlusQualCMinus
+ -.024842300225581 * QualC
+ .019423816190147 * QualBMinus
+ .066420761105033 * QualBQualBPlus
+ .085722421565654 * QualAMinusQualAQualSPlus
+ .111513345671935 * QualB_NB22
+ .287340521341977 * QualBPlus_NB22
+ .319478440426230 * QualAMinus_NB22
+ .357091522497661 * QualAQualSPlus_NB22
+ .220665208367632 * QualBup_NB157
+ .147567746921701 * QualBUp_NB234
+ .262979115757201 * QualAminusUp_NB235
+ .112147747418431 * QualB_NB317
+ .321739851417481 * QualBPlus_NB317
+ .321739851417481 *
QualAMinusQualAQualSPlus_NB317).
COMPUTE CDU_ADJ = EXP( + .093384972442053 *
CDU_Excellent).
COMPUTE EXTWALL_ADJ = EXP( + .016714490109680 *
EXT_Brick
+ .015535359854444 * EXT_Stucco).
COMPUTE LINGARx_ADJ = EXP( + .039851970072956 *
LN_LINGARx_RATIO).
COMPUTE PatioX_ADJ = EXP( + .009225765961490 *
LN_PatioX_RATIO).

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COMPUTE PorchX_ADJ = EXP(      +                .025368468488730 *
LN_PorchX_RATIO).
COMPUTE WoodDeckX_ADJ = EXP(      +                .004903707701760 *
LN_WoodDeckX_RATIO).
COMPUTE PoolX_ADJ = EXP(      +                .040326161213984 *
LN_PoolX_RATIO).
COMPUTE FireplaceX_ADJ = EXP(      +                .018999730731555 *
LNFireplaceX).
COMPUTE FIXTOT_ADJ = EXP(      +                .092190056576047 *
LNFIXTOT).
COMPUTE HtSys_ADJ = EXP(      +                -.054106516862127 *
HtSysSteamVapor
+                -.056698021175055 * HtSysHotWater
+                -.053148609965301 * HtSysForcedHotAir
+                -.075993549238267 * HtSysHotAir
+                -.099661272020650 * HtSysPipeless
+                -.238332660624974 * HtSysNoHeat).
COMPUTE WATER_ADJ = EXP(      +                .445496043789275 *
Water_Bay
+                .607441964244848 * Water_Sound
+                .143866997819348 * WATER_viewGroup3).
COMPUTE LOC_ADJ = EXP(      +                -.094528679043678 *
LOC_MajorHighway
+                -.024790002981251 * LOC_SecondaryStreet
+                -.069915702741194 * LOC_LongIslandRailRoad
+                -.107874104567328 * LOC_CommercialOrIndustrialX).
COMPUTE FRONTING_ADJ = EXP(      +                -.030000240561607 *
FR_MajorStrip).
COMPUTE TRAFFIC_ADJ = EXP(      +                -.032034544446510 *
TrafficMedium
+                -.042257841202837 * TrafficHeavy).
COMPUTE SCHOOLDIST_ADJ = EXP(      +                -.216640475240902 *
SchoolDist_BAL).
COMPUTE NBHD_TAXDIST = EXP(      +                -.125907326453400 *
NBHD_TAXDIST_732
+                -.298271745150057 * NBHD_TAXDIST_724
+                -.079668362237205 * NBHD_TAXDIST_742
+                -.109968782990056 * NBHD_TAXDIST_802).
COMPUTE NBHD_ADJ = EXP(
+                .318176743615263 * NBHD17
+                .265552947487816 * NBHD18
+                .300152844688514 * NBHD19
+                .334332238143372 * NBHD20
+                .293791600273994 * NBHD21
+                .249855761313514 * NBHD22
+                .320089766847449 * NBHD124
+                .151978210805285 * NBHD125
+                .088572637171456 * NBHD126
+                .192211591956790 * NBHD127
+                .340495638205498 * NBHD155
+                .403084882530945 * NBHD156
+                .198669343093070 * NBHD157
+                .310834764920379 * NBHD158
+                .407938667887322 * NBHD159

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+ .242724128254167 * NBHD160
+ .326483839819788 * NBHD161
+ .287855503648998 * NBHD230
+ .356946084029562 * NBHD231
+ .174400924281396 * NBHD232
+ .324759128330117 * NBHD233
+ .278869010394538 * NBHD234
+ .243109362853020 * NBHD235
+ .061233233647007 * NBHD236
+ .265097952853243 * NBHD237
+ .326073951122683 * NBHD240
+ .577556171742909 * NBHD241
+ .227576182431667 * NBHD242
+ .396103941944022 * NBHD243
+ .324668521738566 * NBHD244
+ -.096723282635393 * NBHD317
+ -.085720219200472 * NBHD318
+ -.092284584681880 * NBHD319
+ -.188290292173119 * NBHD320
+ -.099194113350117 * NBHD321
+ -.035168266766799 * NBHD322
+ -.121183997285563 * NBHD323) .
COMPUTE SUB_ADJ = EXP( + .204409289570444 * SUB124_1
+ .167120505269961 * SUB320_1) .
COMPUTE SB_ADJ = EXP( + -.073986760242137 * SB_07H
+ -.063615473563039 * SB_07047
+ -.152982079863423 * SB_07179
+ -.174096436891956 * SB_07201
+ -.121942223862077 * SB_07299
+ -.052118154491342 * SB_07323
+ -.105665884016971 * SB_09345
+ -.087574186852239 * SB_09600
+ -.067003719816134 * SB_09648
+ -.136208192716575 * SB_19044
+ 0.0635 * SB_20E
+ -.099421812996077 * SB_20F
+ -.215903150461009 * SB_20M
+ -.121334175049550 * SB_20P
+ -.081765671780383 * SB_20J06
+ -.113518836221421 * SB_21Q
+ -.098509857075614 * SB_21035
+ -.197794006686210 * SB_21038
+ -.147054424618687 * SB_21144
+ -.077378396728139 * SB_21226
+ -.118077300449992 * SB_21248
+ -.132099570532558 * SB_22016
+ -.279304990532658 * SB_31B
+ -.073998875473453 * SB_31E
+ -.181916515443373 * SB_31F
+ -.088528448870077 * SB_31002
+ -.107111347762069 * SB_31024
+ .134619835976447 * SB_31048
+ -.072441193846890 * SB_31061
+ -.079399288169681 * SB_31070

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+ -.110861377162187 * SB_33008
+ -.076450043259817 * SB_33043
+ -.095010938083431 * SB_33072
+ -.132597083466305 * SB_33083
+ -.083094719061268 * SB_33616
+ -.097699627999948 * SB_34064
+ -.079205232400977 * SB_34071
+ -.180904563555436 * SB_34103
+ -.121999810264732 * SB_34110
+ -.152171060298446 * SB_34133
+ -.061983268360637 * SB_34160
+ -.126124124621675 * SB_34161
+ -.125580432343787 * SB_34170
+ -.368742139759141 * SB_34180
+ -.213282342234152 * SB_34527
+ -.101278204510393 * SB_34529
+ -.141983545920142 * SB_34541
+ -.083373231976950 * SB_36318
+ -.157835140630064 * SB_36459
+ -.186349891813630 * SB_36501
+ -.141852659860033 * SB_38252
+ -.220436705446426 * SB_38264
+ -.141659601560191 * SB_38274
+ -.127490246661410 * SB_44075
+ .116121436044289 * SB_06025
+ 0.04879 * SB_06B03
+ .149613809455182 * SB_06B04
+ 0.26236 * SB_07B
+ .124816692479062 * SB_07018
+ .093761490547702 * SB_07128
+ .141851875340172 * SB_07132
+ .128433132617615 * SB_07165
+ .093685845033796 * SB_07220
+ .081344789323028 * SB_07224
+ .071343719225186 * SB_07249
+ .119401744967624 * SB_07278
+ .109046192520956 * SB_07283
+ .175001121408486 * SB_07K04
+ 0.0635 * SB_20012
+ .112673760867707 * SB_21C
+ .112673760867707 * SB_21S
+ .104230790760658 * SB_2121101
+ 0.0953 * SB_21212
+ .058955379875078 * SB_21214
+ .128232577153332 * SB_23E
+ .090918832955463 * SB_23037
+ .117892728840055 * SB_23051
+ .084671973719199 * SB_31025
+ .085079452985528 * SB_31059
+ .081880195711223 * SB_31067
+ .180110503671164 * SB_33036
+ .195771396729848 * SB_33037
+ .108596276583617 * SB_33089
+ .100980434028633 * SB_33092

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+           .085279385797237 * SB_33200
+           .167389722301087 * SB_34057
+           .081429560102554 * SB_34069
+           0.215 * SB_34093
+           .12 * SB_34104
+           .12 * SB_34105
+           .097315781367497 * SB_34108
+           .097315781367497 * SB_34113
+           .089810063671422 * SB_34117
+           .097315781367497 * SB_34478
+           .097315781367497 * SB_36F
+           .088503218477872 * SB_36243
+           0.13976 * SB_36282
+           .092442630137850 * SB_36296
+           .092442630137850 * SB_3645701
+           .097084966503921 * SB_38182
+           .087553258612381 * SB_38239
+           .097315781367497 * SB_38250
+           .097315781367497 * SB_38330) .
COMPUTE SFLA2_ADJ = EXP(           +           .00117 * LnSFLA2) .

COMPUTE ESP3 = (CONSTANT * LANDSIZE_ADJ * SQFT_ADJ * BSMT_ADJ *
RECBSMT_ADJ * PCT_GOOD_ADJ * STYLE_ADJ * LUC_ADJ * QUAL_ADJ
* CDU_ADJ * EXTWALL_ADJ * LINGARx_ADJ * PatioX_ADJ * PorchX_ADJ *
WoodDeckX_ADJ * PoolX_ADJ * FireplaceX_ADJ
* FIXTOT_ADJ * HtSys_ADJ * WATER_ADJ * LOC_ADJ * FRONTING_ADJ *
TRAFFIC_ADJ * SCHOOLDIST_ADJ * NBHD_TAXDIST
* NBHD_ADJ * SUB_ADJ * SB_ADJ * SFLA2_ADJ) + COST_RCNLdX .
EXECUTE .

```