

* Encoding: UTF-8.

```
COMPUTE ESP2 = EXP(12.662879159960490
+ .076562859162903 * LN_LANDSQFT
+ .292449265454535 * LN_SQFTxRATIO1
+ .467466120723128 * LN_SQFTxRATIO2
+ -.025007812210321 * LN_UPPERSF_RATIO
+ -.049872547429284 * LN_AtticSF_RATIO
+ .108306521151187 * LN_LIN_BSMTx_Ratio
+ .061324341559497 * LN_RECBSMTx_RATIO
+ -.067843162571054 * BSMT_None
+ .254776621599737 * LN_PCT_GOOD
+ .006337289536376 * LNFireplaceX
+ .050210370185303 * LNFIXTOT
+ .048607842781205 * LN_AttBltGar_RATIO
+ .033004696536875 * LN_LinDetGarCarport_RATIO
+ .006633466040835 * LN_GarageDetachedPctGood
+ .005620843671427 * LN_ShedX_RATIO
+ .030017613525585 * LN_TerraceX_RATIO
+ .003989167397297 * LN_PatioX_RATIO
+ .011307800907702 * LN_LINPORCH_RATIO
+ .009350511191637 * LN_WoodDeckX_RATIO
+ .039789382061417 * LN_PoolX_RATIO
+ -.044609415584419 * ST_Ranch
+ -.017570255955322 * ST_RaisedRanch_HiRanch
+ .013867417150108 * ST_SplitLevel
+ -.022040664625376 * ST_ModifiedRanch
+ -.045429226363356 * ST_Cape
+ -.045623695355278 * ST_Contemporary
+ -.035716394073024 * ST_OldStyle
+ -.028858358006144 * ST_Bungalowcottage
+ .072083312132535 * ST_DuplexOrTriplex
+ -.127857054817860 * ST_Townhouse
+ -.048624262811446 * OneFamilyWApt
+ -.029322769165447 * TwoFamily
+ .068500490914647 * MultiRes
+ -.101340178765985 * QualEMinusQualD
+ -.079160301092442 * QualDPlus
+ -.028360564012037 * QualCMinus
+ .038868239220969 * QualCPlus
+ .047868408954536 * QualBMinusQualB
+ .093035669284852 * QualBPlusQualA
+ .262500956822245 * QualAPlusQualSPlus
+ -.010558933843726 * EXT_Frame
+ .012321408848313 * EXT_BrickStoneMasonryLog
+ .005490275399623 * EXT_MasFrame
+ .027918124371293 * EXT_Stucco
+ -.016274945119104 * EXT_Composition
+ -.056493821660563 * HtSysElectricSolar
+ .047888823130939 * HtSysCentralWithAC
+ -.005406502902452 * HtSysHotAirX
+ -.018715063867871 * LOC_AbutsFireStationX
+ -.045079341757231 * LOC_CommercialOrIndustrialX
+ -.061721552262106 * LIRRx
```

| | | | |
|---|-------------------|---|-------------------------------|
| + | -.054093861166578 | * | LOC_Cemetery |
| + | -.069257885756528 | * | LOC_Noise |
| + | -.034427334132428 | * | FR_MarjorStripSecondaryArtery |
| + | -.036660409877746 | * | FR_SecondaryStreetX |
| + | -.027921949944765 | * | TrafficMediumX |
| + | -.059744254616398 | * | TrafficHeavyX |
| + | -.021762652894327 | * | LOC_MajorHighwayX |
| + | .213429489710483 | * | NBHD2 |
| + | .226497083236234 | * | NBHD3 |
| + | .248781751161507 | * | NBHD4 |
| + | .197161484438914 | * | NBHD5 |
| + | .290114994458902 | * | NBHD6 |
| + | .264354631399093 | * | NBHD7 |
| + | .201438184821366 | * | NBHD8 |
| + | .26 * NBHD9 | | |
| + | .177366443589575 | * | NBHD10 |
| + | .223276130559499 | * | NBHD11 |
| + | .198756050231368 | * | NBHD12 |
| + | .173571096815673 | * | NBHD13 |
| + | .225647085727736 | * | NBHD14 |
| + | .220092239413071 | * | NBHD15 |
| + | .191327668732611 | * | NBHD16 |
| + | .141044777784471 | * | NBHD24 |
| + | .134530984800162 | * | NBHD25 |
| + | .163877707349145 | * | NBHD26 |
| + | .174312985876121 | * | NBHD27 |
| + | .054094267141305 | * | NBHD28 |
| + | .107888247071328 | * | NBHD29 |
| + | .217691322603114 | * | NBHD30 |
| + | .208419023680985 | * | NBHD31 |
| + | .163603209999926 | * | NBHD32 |
| + | .272631620602868 | * | NBHD33 |
| + | .025066228792968 | * | NBHD35 |
| + | -.040457249901967 | * | NBHD39 |
| + | -.055967484772696 | * | NBHD47 |
| + | -.044865719434980 | * | NBHD65 |
| + | -.023121876204978 | * | NBHD66 |
| + | .277136012543965 | * | NBHD67 |
| + | .336807848226295 | * | NBHD68 |
| + | .259998657596685 | * | NBHD69 |
| + | .092426836321354 | * | NBHD78 |
| + | .038415961284352 | * | NBHD79 |
| + | .113765948349666 | * | NBHD97 |
| + | .267870943191971 | * | NBHD98 |
| + | .225115612668714 | * | NBHD99 |
| + | .179806741912576 | * | NBHD100 |
| + | .257221733639235 | * | NBHD101 |
| + | -.075968678911380 | * | NBHD109 |
| + | -.075719745421231 | * | NBHD110 |
| + | -.069958556906658 | * | NBHD111 |
| + | -.042881353011029 | * | NBHD112 |
| + | -.023520881264273 | * | NBHD113 |
| + | .038559525775178 | * | NBHD135 |
| + | -.035828325940030 | * | NBHD136 |

| | | | |
|---|-------------------|---|----------------|
| + | .050105163659654 | * | NBHD137 |
| + | .028789564823637 | * | NBHD138 |
| + | .082394549455811 | * | NBHD139 |
| + | .048254501981812 | * | NBHD140 |
| + | .070742095178862 | * | NBHD145 |
| + | .097515300790117 | * | NBHD146 |
| + | .093916188446527 | * | NBHD147 |
| + | .136834532889621 | * | NBHD148 |
| + | .092903120152660 | * | NBHD149 |
| + | -.183961355272654 | * | NBHD150 |
| + | -.103314028293670 | * | NBHD151 |
| + | -.049915700269138 | * | NBHD152 |
| + | -.061762137899133 | * | NBHD153 |
| + | -.033814692975825 | * | NBHD154 |
| + | .013944158007754 | * | NBHD176 |
| + | .029745951808905 | * | NBHD177 |
| + | .032253259470708 | * | NBHD178 |
| + | .037689354602415 | * | NBHD180 |
| + | -.095929976410925 | * | NBHD181 |
| + | .020067238669292 | * | NBHD182 |
| + | -.042103743766879 | * | NBHD183 |
| + | -.051909785403697 | * | NBHD184 |
| + | -.133970976706709 | * | NBHD185 |
| + | .030949659198962 | * | NBHD186 |
| + | -.167241093260837 | * | NBHD266 |
| + | -.165311703007593 | * | NBHD267 |
| + | -.175179180316405 | * | NBHD268 |
| + | -.213787663834267 | * | NBHD269 |
| + | -.174388223717689 | * | NBHD271 |
| + | -.138712352780665 | * | NBHD272 |
| + | -.073532505038840 | * | NBHD273 |
| + | -.225650264918242 | * | NBHD275 |
| + | -.203899821705929 | * | NBHD276 |
| + | -.280838644368528 | * | NBHD277 |
| + | .247261252539172 | * | NBHD299 |
| + | .368958123710177 | * | NBHD300 |
| + | .124140784030302 | * | NBHD301 |
| + | .187839432654556 | * | NBHD302 |
| + | .212933445410373 | * | NBHD303 |
| + | .162586469315093 | * | NBHD304 |
| + | .280961057343051 | * | NBHD305 |
| + | .278067795004226 | * | NBHD306 |
| + | -.109446400444350 | * | NBHD310 |
| + | -.121233668087063 | * | NBHD311 |
| + | -.100044207125276 | * | NBHD312 |
| + | -.057717245883188 | * | NBHD313 |
| + | -.095597445733610 | * | NBHD314 |
| + | -.112404938469842 | * | NBHD316 |
| + | .176030086729608 | * | VillageCodeFPS |
| + | .147722184584904 | * | VillageCodeSM |
| + | -.096158148300390 | * | BLK_09_202 |
| + | -.110466111938828 | * | BLK_09_324 |
| + | .074933081741873 | * | BLK_07_229 |
| + | .078130426303007 | * | BLK_07_311 |

| | | | |
|---|-------------------|---|---------------|
| + | -.053796715534232 | * | BLK_09_094 |
| + | -.070185361244535 | * | NBHD_11_A |
| + | -.066277305309258 | * | BLK_09_307 |
| + | -.066143755329517 | * | BLK_09_290 |
| + | -.088911078277365 | * | NBHD_16_Sub |
| + | .083397508242947 | * | NBHD_29_A |
| + | .098183588948085 | * | BLK_32_098 |
| + | .085130629855839 | * | BLK_33_192 |
| + | -.083728787005279 | * | BLK_08_014 |
| + | -.105514625149164 | * | BLK_08_018 |
| + | -.099520490165338 | * | BLK_08_029 |
| + | 0.1222 | * | BLK_08_21104 |
| + | .080430516939243 | * | BLK_08_323 |
| + | -.064600869959382 | * | BLK_08_333 |
| + | -.089539478013317 | * | BLK_08_336 |
| + | .148089595673389 | * | BLK_46_592 |
| + | .060979907538454 | * | BLK_46_014 |
| + | .087814337169410 | * | BLK_46_043 |
| + | .112661104092591 | * | BLK_46_339 |
| + | .106882480417865 | * | BLK_46_538 |
| + | .139055430540835 | * | BLK_51_214 |
| + | .058878221941122 | * | BLK_51_394 |
| + | .050987130806999 | * | BLK_46_437 |
| + | .035337429397673 | * | BLK_46_451 |
| + | -.074308880373170 | * | BLK_49_177 |
| + | .092374837590581 | * | BLK_52_046 |
| + | .054995867499497 | * | BLK_52_047 |
| + | .085235737737368 | * | BLK_52_183 |
| + | -.072861151563160 | * | BLK_52_346 |
| + | .07 | * | BLK_52_392 |
| + | .081817954839382 | * | BLK_52_403 |
| + | .058533786647353 | * | BLK_52_471 |
| + | 0.04879 | * | BLK_09_571 |
| + | .060743687270116 | * | NBHD_67_A |
| + | .078162735650943 | * | BLK_09_629 |
| + | -.083094917836797 | * | BLK_09_639 |
| + | -.134168650074142 | * | NBHD_68_A |
| + | -.109518615078998 | * | BLK_07_268 |
| + | .092565795217375 | * | BLK_09_649 |
| + | -.079265252349151 | * | NBHD_70_A |
| + | -.077658569823886 | * | BLK_33_464 |
| + | .052630166205242 | * | NBHD_79_A |
| + | .100616892971613 | * | BLK_35_199 |
| + | .098095340443451 | * | BLK_32_011 |
| + | .075535582253929 | * | BLK_32_043 |
| + | -.178518784224018 | * | BLK_08_079 |
| + | .114330247676023 | * | BLK_32_192 |
| + | .075638913086960 | * | BLK_32_233 |
| + | .076910875004155 | * | BLK_32_235 |
| + | -.154628972168080 | * | BLK_32_329 |
| + | -.096156735370215 | * | NBHD_101_Raff |
| + | .062543631240179 | * | BLK_45_129 |
| + | -.081169603412665 | * | BLK_45_154 |
| + | .062543631240179 | * | BLK_45_240 |

+ .098 * BLK_45_313
+ .062543631240179 * BLK_45_316
+ .102208267710153 * BLK_51_141
+ .046758257329682 * BLK_51_224
+ .051205040403263 * BLK_51_246
+ .011740704851618 * BLK_51_396
+ .079440571145527 * BLK_51_474
+ .066920639123465 * BLK_51_501
+ -.063717108582304 * BLK_52_431
+ .078598879824251 * BLK_51_286
+ -.147591747325279 * BLK_51_374
+ .098131009829291 * BLK_51_405
+ -.079339437641919 * BLK_52_395
+ -.100194598209385 * BLK_45_400
+ -.091789428921437 * BLK_45_402
+ .080553573107435 * BLK_45_405
+ .095256401492163 * BLK_45_446
+ .056187915774340 * BLK_45_451
+ .089383232908086 * BLK_45_460
+ .082789623925697 * BLK_45_517
+ .071741303075437 * BLK_45_526
+ .151552806425738 * BLK_45_562
+ .060505282434500 * BLK_45_563
+ .060505282434500 * BLK_45_342
+ -.099916653912742 * BLK_45_473
+ .073061780549206 * BLK_50_153
+ -.077525893361378 * BLK_50_195
+ -.068531877983201 * BLK_50_227
+ -.043297386743369 * BLK_50_231
+ .130400396961894 * BLK_50_443
+ .064751011774496 * BLK_50_478
+ .083823578244909 * BLK_50_480
+ .059910036626029 * BLK_12_027
+ -.099404855428715 * BLK_12_391
+ .087464686990966 * BLK_12_453
+ .073644922272857 * BLK_12_468
+ .095175629250806 * BLK_12_558
+ .064755390945150 * BLK_12_588
+ .069231605569317 * BLK_46_569
+ .069104882973069 * BLK_12_379
+ .058209121282196 * BLK_12_385
+ .060989916833105 * BLK_12_415
+ .052606101480334 * BLK_12_492
+ -.091560084316481 * BLK_12_553
+ -.088879246386537 * BLK_13_005
+ .067328185679520 * BLK_13_031x
+ 0.15459 * BLK_13_090
+ -.104691435448607 * BLK_47_007
+ -.046070762687641 * BLK_47_023
+ -.073176927915732 * NBHD_146_A
+ .140192641843513 * NBHD_67_B
+ -.088014417948956 * BLK_47_044
+ .108271680449277 * BLK_47_049
+ .072872153209061 * BLK_47_101

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+ .115665424587166 * BLK_47_111
+ -.068887503860375 * BLK_47_128
+ .171382723541399 * NBHD_148_A
+ .047391933710648 * NBHD_148_LongRidge
+ 0.12918 * BLK_13_093
+ .108001208995731 * BLK_32_104
+ -.108543369287051 * BLK_32_145
+ .062648375876022 * BLK_33_G
+ .115353686477003 * BLK_33_284
+ .065 * BLK_37_Q03
+ .080369744189888 * BLK_32_671
+ -.088830553973742 * BLK_32_680
+ -.125185973847765 * BLK_32_493
+ -.176089794335535 * BLK_32_580
+ .061527066615217 * NBHD_154_A
+ -.115287260084794 * BLK_45_294
+ .049732389098828 * BLK_46_365
+ -.074274888039805 * BLK_46_536
+ .061738841114355 * BLK_12_244
+ .089610832862165 * BLK_12_267_268
+ .065496938399348 * BLK_12_277_283_284
+ -.063823088808062 * BLK_12_325
+ .040939593164250 * BLK_11_333x
+ 0.24686 * BLK_11_395
+ .259331616069427 * NBHD_182_A
+ .278944607934327 * NBHD_182_B
+ -.075207182931688 * BLK_33_615
+ -.013659414287797 * BLK_35_350
+ -.063587470774803 * BLK_35_391
+ .060216658270273 * BLK_35_262
+ -.118596775755073 * BLK_35_269
+ .107079527830400 * BLK_35_403
+ -.201549457851671 * BLK_35_405
+ -.081765589134794 * BLK_35_407
+ .052152447606694 * BLK_35_490
+ -.148212979522396 * BLK_11_030
+ .104085056777085 * BLK_11_414
+ -.103953520300139 * BLK_11_356
+ .047293812311656 * BLK_12_517
+ .050824440558672 * BLK_12_546
+ .114784361146151 * BLK_12_547
+ -.110415722334723 * NBHD_300_A
+ .069973352191566 * BLK_15_098
+ 0.09531 * BLK_15_101
+ .084735223543051 * BLK_15_113
+ .061427848144460 * BLK_15_120
+ -.082514662761219 * BLK_15_134x
+ 0.10436 * BLK_13_072
+ -.076514995670710 * BLK_14_002
+ -.058353321935453 * BLK_14_024
+ 0.062338 * BLK_15_176
+ .085955774116781 * NBHD_303_A
+ .046655751304618 * NBHD_303_Drawbridge
+ -.102454057277413 * BLK_15_020

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+          -.092555817631998 * BLK_15_070
+          .125920460199789 * BLK_15_074
+          0.09531 * BLK_15_075
+          .102814729532482 * BLK_15_077
+          .069294669784125 * BLK_15_084
+          0.09531 * BLK_15_105
+          .116590171236875 * BLK_15_106
+          .153847507939944 * BLK_25_044
+          -.073044429954980 * BLK_25_H
+          -.084410766725561 * BLK_25_021
+          .079461379323822 * BLK_25_026
+          -.089438620358380 * BLK_25_059
+          -.150647110683653 * BLK_25_058
+          -.151527984506511 * BLK_25_C01
+          .069375932189430 * BLK_49_104
+          -.074271373372588 * BLK_49_284
+          -.061931688649403 * BLK_48_130
+          .069621562850876 * BLK_48_252
+          -.071421115458030 * BLK_49_277
+          .00117 * LnSFLA_EXTRA)
+          1 * COST_RCNLdx.

```

```

COMPUTE CONSTANT = EXP(12.662879159960490).
COMPUTE LANDSIZE_ADJ = EXP(          +          .076562859162903 *
LN_LANDSQFT).
COMPUTE SQFT_ADJ = EXP(          +          .292449265454535 *
LN_SQFTxRATIO1
+          .467466120723128 * LN_SQFTxRATIO2).
COMPUTE UPPER_ADJ = EXP(          +          -.0250078122210321 *
LN_UPPERSF_RATIO).
COMPUTE ATTIC_ADJ = EXP(          +          -.049872547429284 *
LN_AtticSF_RATIO).
COMPUTE BSMT_ADJ = EXP(          +          .108306521151187 *
LN_LIN_BSMTx_Ratio).
COMPUTE RECBSMT_ADJ = EXP(          +          .061324341559497 *
LN_RECBSMTx_RATIO).
COMPUTE PCT_GOOD_ADJ = EXP(          +          .254776621599737 *
LN_PCT_GOOD).
COMPUTE BSMTTYPE_ADJ = EXP(          +          -.067843162571054 *
BSMT_None).
COMPUTE FireplaceX_ADJ = EXP(          +          .006337289536376 *
LNFireplaceX).
COMPUTE FIXTOT_ADJ = EXP(          +          .050210370185303 *
LNFIXTOT).
COMPUTE STYLE_ADJ = EXP(          +          -.044609415584419 *
ST_Ranch
+          -.017570255955322 * ST_RaisedRanch_HiRanch
+          .013867417150108 * ST_SplitLevel
+          -.022040664625376 * ST_ModifiedRanch
+          -.0454292226363356 * ST_Cape
+          -.045623695355278 * ST_Contemporary
+          -.035716394073024 * ST_OldStyle
+          -.028858358006144 * ST_Bungalowcottage
+          .072083312132535 * ST_DuplexOrTriplex

```

```

+
COMPUTE LUC_ADJ = EXP( + -.127857054817860 * ST_Townhouse).
OneFamilyWApt -.048624262811446 *
+
+ -.029322769165447 * TwoFamily
+ .068500490914647 * MultiRes).
COMPUTE QUAL_ADJ = EXP( + -.101340178765985 *
QualeMinusQualD
+ -.079160301092442 * QualDPlus
+ -.028360564012037 * QualCMinus
+ .038868239220969 * QualCPlus
+ .047868408954536 * QualBMinusQualB
+ .093035669284852 * QualBPlusQualA
+ .262500956822245 * QualAPlusQualSPlus).
COMPUTE EXTWALL_ADJ = EXP( + -.010558933843726 *
EXT_Frame
+ .012321408848313 * EXT_BrickStoneMasonryLog
+ .005490275399623 * EXT_MasFrame
+ .027918124371293 * EXT_Stucco
+ -.016274945119104 * EXT_Composition).
COMPUTE AttBltGar_ADJ = EXP( + .048607842781205 *
LN_AttBltGar_RATIO).
COMPUTE LinDetGarCarport_ADJ = EXP( + .033004696536875
* LN_LinDetGarCarport_RATIO).
COMPUTE GarageDetachedPctGood_ADJ = EXP( +
.006633466040835 * LN_GarageDetachedPctGood).
COMPUTE ShedX_ADJ = EXP( + .005620843671427 *
LN_ShedX_RATIO).
COMPUTE TerraceX_ADJ = EXP( + .030017613525585 *
LN_TerraceX_RATIO).
COMPUTE PatioX_ADJ = EXP( + .003989167397297 *
LN_PatioX_RATIO).
COMPUTE PorchX_ADJ = EXP( + .011307800907702 *
LN_LINPORCH_RATIO).
COMPUTE WoodDeckX_ADJ = EXP( + .009350511191637 *
LN_WoodDeckX_RATIO).
COMPUTE PoolX_ADJ = EXP( + .039789382061417 *
LN_PoolX_RATIO).
* COMPUTE FUEL_ADJ = EXP( + .011626258875872 *
Gas).
COMPUTE HtSys_ADJ = EXP( + -.056493821660563 *
HtSysElectricSolar
+ .047888823130939 * HtSysCentralWithAC
+ -.005406502902452 * HtSysHotAirX).
COMPUTE LOC_ADJ = EXP( + -.018715063867871 *
LOC_AbutsFireStationX
+ -.045079341757231 * LOC_CommercialOrIndustrialX
+ -.061721552262106 * LIRRx
+ -.054093861166578 * LOC_Cemetery
+ -.069257885756528 * LOC_Noise
+ -.021762652894327 * LOC_MajorHighwayX).
COMPUTE FRONTING_ADJ = EXP( + -.034427334132428 *
FR_MarjorStripSecondaryArtery
+ -.036660409877746 * FR_SecondaryStreetX).

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COMPUTE TRAFFIC_ADJ = EXP(      +                -.027921949944765 *
TrafficMediumX
+                -.059744254616398 * TrafficHeavyX).
COMPUTE NBHD_ADJ = EXP(      +                .213429489710483 * NBHD2
+                .226497083236234 * NBHD3
+                .248781751161507 * NBHD4
+                .197161484438914 * NBHD5
+                .290114994458902 * NBHD6
+                .264354631399093 * NBHD7
+                .201438184821366 * NBHD8
+                .26 * NBHD9
+                .177366443589575 * NBHD10
+                .223276130559499 * NBHD11
+                .198756050231368 * NBHD12
+                .173571096815673 * NBHD13
+                .225647085727736 * NBHD14
+                .220092239413071 * NBHD15
+                .191327668732611 * NBHD16
+                .141044777784471 * NBHD24
+                .134530984800162 * NBHD25
+                .163877707349145 * NBHD26
+                .174312985876121 * NBHD27
+                .054094267141305 * NBHD28
+                .107888247071328 * NBHD29
+                .217691322603114 * NBHD30
+                .208419023680985 * NBHD31
+                .163603209999926 * NBHD32
+                .272631620602868 * NBHD33
+                .025066228792968 * NBHD35
+                -.040457249901967 * NBHD39
+                -.055967484772696 * NBHD47
+                -.044865719434980 * NBHD65
+                -.023121876204978 * NBHD66
+                .277136012543965 * NBHD67
+                .336807848226295 * NBHD68
+                .259998657596685 * NBHD69
+                .092426836321354 * NBHD78
+                .038415961284352 * NBHD79
+                .113765948349666 * NBHD97
+                .267870943191971 * NBHD98
+                .225115612668714 * NBHD99
+                .179806741912576 * NBHD100
+                .257221733639235 * NBHD101
+                -.075968678911380 * NBHD109
+                -.075719745421231 * NBHD110
+                -.069958556906658 * NBHD111
+                -.042881353011029 * NBHD112
+                -.023520881264273 * NBHD113
+                .038559525775178 * NBHD135
+                -.035828325940030 * NBHD136
+                .050105163659654 * NBHD137
+                .028789564823637 * NBHD138
+                .082394549455811 * NBHD139
+                .048254501981812 * NBHD140

```

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+ .070742095178862 * NBHD145
+ .097515300790117 * NBHD146
+ .093916188446527 * NBHD147
+ .136834532889621 * NBHD148
+ .092903120152660 * NBHD149
+ -.183961355272654 * NBHD150
+ -.103314028293670 * NBHD151
+ -.049915700269138 * NBHD152
+ -.061762137899133 * NBHD153
+ -.033814692975825 * NBHD154
+ .013944158007754 * NBHD176
+ .029745951808905 * NBHD177
+ .032253259470708 * NBHD178
+ .037689354602415 * NBHD180
+ -.095929976410925 * NBHD181
+ .020067238669292 * NBHD182
+ -.042103743766879 * NBHD183
+ -.051909785403697 * NBHD184
+ -.133970976706709 * NBHD185
+ .030949659198962 * NBHD186
+ -.167241093260837 * NBHD266
+ -.165311703007593 * NBHD267
+ -.175179180316405 * NBHD268
+ -.213787663834267 * NBHD269
+ -.174388223717689 * NBHD271
+ -.138712352780665 * NBHD272
+ -.073532505038840 * NBHD273
+ -.225650264918242 * NBHD275
+ -.203899821705929 * NBHD276
+ -.280838644368528 * NBHD277
+ .247261252539172 * NBHD299
+ .368958123710177 * NBHD300
+ .124140784030302 * NBHD301
+ .187839432654556 * NBHD302
+ .212933445410373 * NBHD303
+ .162586469315093 * NBHD304
+ .280961057343051 * NBHD305
+ .278067795004226 * NBHD306
+ -.109446400444350 * NBHD310
+ -.121233668087063 * NBHD311
+ -.100044207125276 * NBHD312
+ -.057717245883188 * NBHD313
+ -.095597445733610 * NBHD314
+ -.112404938469842 * NBHD316) .
COMPUTE VillageCode_ADJ = EXP( + .176030086729608 *
VillageCodeFPS
+ .147722184584904 * VillageCodeSM) .

COMPUTE SubGroup_ADJ = EXP( + -.070185361244535 *
NBHD_11_A
+ -.088911078277365 * NBHD_16_Sub
+ .083397508242947 * NBHD_29_A
+ .060743687270116 * NBHD_67_A
+ -.134168650074142 * NBHD_68_A

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+      -.079265252349151 * NBHD_70_A
+      .052630166205242 * NBHD_79_A
+      -.096156735370215 * NBHD_101_Raff
+      -.073176927915732 * NBHD_146_A
+      .140192641843513 * NBHD_67_B
+      .171382723541399 * NBHD_148_A
+      .047391933710648 * NBHD_148_LongRidge
+      .061527066615217 * NBHD_154_A
+      .259331616069427 * NBHD_182_A
+      .278944607934327 * NBHD_182_B
+      -.110415722334723 * NBHD_300_A
+      .085955774116781 * NBHD_303_A
+      .046655751304618 * NBHD_303_Drawbridge).

```

```

COMPUTE SB_ADJ = EXP(      +      -.096158148300390 *
BLK_09_202

```

```

+      -.110466111938828 * BLK_09_324
+      .074933081741873 * BLK_07_229
+      .078130426303007 * BLK_07_311
+      -.053796715534232 * BLK_09_094
+      -.066277305309258 * BLK_09_307
+      -.066143755329517 * BLK_09_290
+      .098183588948085 * BLK_32_098
+      .085130629855839 * BLK_33_192
+      -.083728787005279 * BLK_08_014
+      -.105514625149164 * BLK_08_018
+      -.099520490165338 * BLK_08_029
+      0.1222 * BLK_08_21104
+      .080430516939243 * BLK_08_323
+      -.064600869959382 * BLK_08_333
+      -.089539478013317 * BLK_08_336
+      .148089595673389 * BLK_46_592
+      .060979907538454 * BLK_46_014
+      .087814337169410 * BLK_46_043
+      .112661104092591 * BLK_46_339
+      .106882480417865 * BLK_46_538
+      .139055430540835 * BLK_51_214
+      .058878221941122 * BLK_51_394
+      .050987130806999 * BLK_46_437
+      .035337429397673 * BLK_46_451
+      -.074308880373170 * BLK_49_177
+      .092374837590581 * BLK_52_046
+      .054995867499497 * BLK_52_047
+      .085235737737368 * BLK_52_183
+      -.072861151563160 * BLK_52_346
+      .07 * BLK_52_392
+      .081817954839382 * BLK_52_403
+      .058533786647353 * BLK_52_471
+      0.04879 * BLK_09_571
+      .078162735650943 * BLK_09_629
+      -.083094917836797 * BLK_09_639
+      -.109518615078998 * BLK_07_268
+      .092565795217375 * BLK_09_649
+      -.077658569823886 * BLK_33_464

```

+ .100616892971613 * BLK_35_199
+ .098095340443451 * BLK_32_011
+ .075535582253929 * BLK_32_043
+ -.178518784224018 * BLK_08_079
+ .114330247676023 * BLK_32_192
+ .075638913086960 * BLK_32_233
+ .076910875004155 * BLK_32_235
+ -.154628972168080 * BLK_32_329
+ .062543631240179 * BLK_45_129
+ -.081169603412665 * BLK_45_154
+ .062543631240179 * BLK_45_240
+ .098 * BLK_45_313
+ .062543631240179 * BLK_45_316
+ .102208267710153 * BLK_51_141
+ .046758257329682 * BLK_51_224
+ .051205040403263 * BLK_51_246
+ .011740704851618 * BLK_51_396
+ .079440571145527 * BLK_51_474
+ .066920639123465 * BLK_51_501
+ -.063717108582304 * BLK_52_431
+ .078598879824251 * BLK_51_286
+ -.147591747325279 * BLK_51_374
+ .098131009829291 * BLK_51_405
+ -.079339437641919 * BLK_52_395
+ -.100194598209385 * BLK_45_400
+ -.091789428921437 * BLK_45_402
+ .080553573107435 * BLK_45_405
+ .095256401492163 * BLK_45_446
+ .056187915774340 * BLK_45_451
+ .089383232908086 * BLK_45_460
+ .082789623925697 * BLK_45_517
+ .071741303075437 * BLK_45_526
+ .151552806425738 * BLK_45_562
+ .060505282434500 * BLK_45_563
+ .060505282434500 * BLK_45_342
+ -.099916653912742 * BLK_45_473
+ .073061780549206 * BLK_50_153
+ -.077525893361378 * BLK_50_195
+ -.068531877983201 * BLK_50_227
+ -.043297386743369 * BLK_50_231
+ .130400396961894 * BLK_50_443
+ .064751011774496 * BLK_50_478
+ .083823578244909 * BLK_50_480
+ .059910036626029 * BLK_12_027
+ -.099404855428715 * BLK_12_391
+ .087464686990966 * BLK_12_453
+ .073644922272857 * BLK_12_468
+ .095175629250806 * BLK_12_558
+ .064755390945150 * BLK_12_588
+ .069231605569317 * BLK_46_569
+ .069104882973069 * BLK_12_379
+ .058209121282196 * BLK_12_385
+ .060989916833105 * BLK_12_415
+ .052606101480334 * BLK_12_492

+ -.091560084316481 * BLK_12_553
+ -.088879246386537 * BLK_13_005
+ .067328185679520 * BLK_13_031x
+ 0.15459 * BLK_13_090
+ -.104691435448607 * BLK_47_007
+ -.046070762687641 * BLK_47_023
+ -.088014417948956 * BLK_47_044
+ .108271680449277 * BLK_47_049
+ .072872153209061 * BLK_47_101
+ .115665424587166 * BLK_47_111
+ -.068887503860375 * BLK_47_128
+ 0.12918 * BLK_13_093
+ .108001208995731 * BLK_32_104
+ -.108543369287051 * BLK_32_145
+ .062648375876022 * BLK_33_G
+ .115353686477003 * BLK_33_284
+ .065 * BLK_37_Q03
+ .080369744189888 * BLK_32_671
+ -.088830553973742 * BLK_32_680
+ -.125185973847765 * BLK_32_493
+ -.176089794335535 * BLK_32_580
+ -.115287260084794 * BLK_45_294
+ .049732389098828 * BLK_46_365
+ -.074274888039805 * BLK_46_536
+ .061738841114355 * BLK_12_244
+ .089610832862165 * BLK_12_267_268
+ .065496938399348 * BLK_12_277_283_284
+ -.063823088808062 * BLK_12_325
+ .040939593164250 * BLK_11_333x
+ 0.24686 * BLK_11_395
+ -.075207182931688 * BLK_33_615
+ -.013659414287797 * BLK_35_350
+ -.063587470774803 * BLK_35_391
+ .060216658270273 * BLK_35_262
+ -.118596775755073 * BLK_35_269
+ .107079527830400 * BLK_35_403
+ -.201549457851671 * BLK_35_405
+ -.081765589134794 * BLK_35_407
+ .052152447606694 * BLK_35_490
+ -.148212979522396 * BLK_11_030
+ .104085056777085 * BLK_11_414
+ -.103953520300139 * BLK_11_356
+ .047293812311656 * BLK_12_517
+ .050824440558672 * BLK_12_546
+ .114784361146151 * BLK_12_547
+ .069973352191566 * BLK_15_098
+ 0.09531 * BLK_15_101
+ .084735223543051 * BLK_15_113
+ .061427848144460 * BLK_15_120
+ -.082514662761219 * BLK_15_134x
+ 0.10436 * BLK_13_072
+ -.076514995670710 * BLK_14_002
+ -.058353321935453 * BLK_14_024
+ 0.062338 * BLK_15_176

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+          -.102454057277413 * BLK_15_020
+          -.092555817631998 * BLK_15_070
+          .125920460199789 * BLK_15_074
+          0.09531 * BLK_15_075
+          .102814729532482 * BLK_15_077
+          .069294669784125 * BLK_15_084
+          0.09531 * BLK_15_105
+          .116590171236875 * BLK_15_106
+          .153847507939944 * BLK_25_044
+          -.073044429954980 * BLK_25_H
+          -.084410766725561 * BLK_25_021
+          .079461379323822 * BLK_25_026
+          -.089438620358380 * BLK_25_059
+          -.150647110683653 * BLK_25_058
+          -.151527984506511 * BLK_25_C01
+          .069375932189430 * BLK_49_104
+          -.074271373372588 * BLK_49_284
+          -.061931688649403 * BLK_48_130
+          .069621562850876 * BLK_48_252
+          -.071421115458030 * BLK_49_277) .
COMPUTE SFLA2_ADJ = EXP(          +          .00117 * LnSFLA_EXTRA) .

```

```

* FUEL_ADJ .

```

```

COMPUTE ESP3 = ( CONSTANT * LANDSIZE_ADJ * SQFT_ADJ * UPPER_ADJ *
ATTIC_ADJ * BSMT_ADJ * RECBSMT_ADJ * PCT_GOOD_ADJ * BSMTTYPE_ADJ
* FireplaceX_ADJ * FIXTOT_ADJ * STYLE_ADJ * LUC_ADJ * QUAL_ADJ *
EXTWALL_ADJ * AttBltGar_ADJ * LinDetGarCarport_ADJ
* GarageDetachedPctGood_ADJ * ShedX_ADJ * TerraceX_ADJ * PatioX_ADJ *
PorchX_ADJ * WoodDeckX_ADJ * PoolX_ADJ
* HtSys_ADJ * LOC_ADJ * FRONTING_ADJ * TRAFFIC_ADJ * NBHD_ADJ *
VillageCode_ADJ * SubGroup_ADJ * SB_ADJ * SFLA2_ADJ) + COST_RCNLdx.
EXECUTE.

```