```
Type: Identifies the type of dwelling involved in the sale.
               1-STORY 1946 & NEWER ALL STYLES
        20
        30
               1-STORY 1945 & OLDER
        40
               1-STORY W/FINISHED ATTIC ALL AGES
       45
              1-1/2 STORY - UNFINISHED ALL AGES
       50
              1-1/2 STORY FINISHED ALL AGES
        60
              2-STORY 1946 & NEWER
       70
              2-STORY 1945 & OLDER
       75
              2-1/2 STORY ALL AGES
       80
              SPLIT OR MULTI-LEVEL
       85
               SPLIT FOYER
       90
              DUPLEX - ALL STYLES AND AGES
              1-STORY PUD (Planned Unit Development) - 1946 & NEWER
      120
      150
               1-1/2 STORY PUD - ALL AGES
      160
               2-STORY PUD - 1946 & NEWER
      180
               PUD - MULTILEVEL - INCL SPLIT LEV/FOYER
      190
               2 FAMILY CONVERSION - ALL STYLES AND AGES
Zone: Identifies the general zoning classification of the sale.
               Commercial
       FV
               Floating Village Residential
               Residential High Density
      RH
               Residential Low Density
       RL
               Residential Medium Density
      RM
LotArea: Lot size in square feet
LotConfig: Lot configuration
       Inside Inside lot
      Corner Corner lot
       CulDSac Cul-de-sac
              Frontage on 2 sides of property
BldgType: Type of dwelling
       1Fam
               Single-family Detached
       Duplx
               Duplex
       TwnhsE Townhouse End Unit
      Twnhs
              Townhouse Inside Unit
HouseStyle: Style of dwelling
      1Story One story
       1.5Sto One and one-half story
       2Story Two story
       2.5Sto Two and one-half story
OverallQual: Rates the overall material and finish of the house
       10
              Very Excellent
       9
              Excellent
       8
              Very Good
       7
              Good
       6
              Above Average
       5
              Average
              Below Average
       3
              Fair
       2
              Poor
             Very Poor
```

OverallCond: Rates the overall condition of the house 10 Very Excellent 9 Excellent 8 Very Good 7 Good 6 Above Average 5 Average Below Average 3 Fair 2 Poor 1 Very Poor YearBuilt: Original construction date YearRemodAdd: Remodel date (same as construction date if no remodeling or additions) RoofStyle: Type of roof Flat Flat Gable Gable Hip Hip ExterQual: Evaluates the quality of the material on the exterior Ex Excellent Gd Good TA Average/Typical Fair Poor ExterCond: Evaluates the present condition of the material on the exterior Excellent Ex Gd Good TΑ Average/Typical Fa Fair Ро Poor Foundation: Type of foundation BrkTil Brick & Tile CBlock Cinder Block Poured Contrete PConc BsmtQual: Evaluates the height of the basement Excellent (100+ inches) Eχ Gd Good (90-99 inches)Typical (80-89 inches) TAFair (70-79 inches)Fa Poor (<70 inches Ро NA No Basement BsmtCond: Evaluates the general condition of the basement

Еx

Gd

TΑ

NA

Excellent

No Basement

Typical - slight dampness allowed

Fair - dampness or some cracking or settling Poor - Severe cracking, settling, or wetness

Good

BsmtExposure: Refers to walkout or garden level walls

Gd Good Exposure
Av Average Exposure
Mn Mimimum Exposure
No No Exposure
NA No Basement

BsmtRating: Rating of basement area

GLQ Good Living Quarters
ALQ Average Living Quarters

BLQ Below Average Living Quarters

Rec Average Rec Room

LwQ Low Quality Unf Unfinished NA No Basement

BsmtSF: Square feet of basement

CentralAir: Central air conditioning

N No Y Yes

1stFlrSF: First floor square feet

2ndFlrSF: Second floor square feet

LowQualSF: Low quality square feet (all floors)

LivAreaSF: Living area square feet

FullBath: Full bathrooms

HalfBath: Half bathrooms

Bedrooms: Bedrooms

Kitchen: Kitchen(s)

KitchenQual: Kitchen quality

Ex Excellent

Gd Good

TA Typical/Average

Fa Fair

TotRms: Total rooms (excluding bathrooms)

Functional: Home functionality (assume typical unless deductions are warranted)

Typ Typical Functionality
Min Minor Deductions
Mod Moderate Deductions
Maj Major Deductions

Fireplaces: Number of fireplaces

FireplaceQu: Fireplace quality

Ex Excellent - Exceptional Masonry Fireplace
Gd Good - Masonry Fireplace in main level

TA Average - Prefabricated Fireplace in main living area

Fa Fair - Prefabricated Fireplace in basement

Po Poor - Ben Franklin Stove

NA No Fireplace

GarageType: Garage type

Attchd Attached to home

Other Built-In, Car-Port, Basement, etc.

Detchd Detached from home

No Garage

GarageFinish: Interior finish of the garage

Finished Fin

Rough Finished RFn Unf Unfinished NA No Garage

GarageCars: Size of garage in car capacity

GarageArea: Size of garage in square feet

GarageQual: Garage quality

Excellent Ex

Gd Good

Typical/Average TΑ

Fair Fa Ро Poor

No Garage NA

GarageCond: Garage condition

Excellent Εx

Gd Good

TΑ Typical/Average

Fa Fair Ро Poor NA No Garage

PoolArea: Pool area in square feet

MoSold: Month Sold (MM)

YrSold: Year Sold (YYYY)

SaleCondition: Condition of sale

Normal Normal Sale

Abnorml Abnormal Sale - trade, foreclosure, short sale, etc

Family Sale between family members