

## TEXAS ASSOCIATION OF REALTORS®

SELLER'S DISCLOSURE NOTICE

©Texas Association of REALTORS®, Inc. 2016

Section 5.008, Property Code requires a seller of residential property of not more than one dwelling unit to deliver a Seller's Disclosure Notice to a buyer on or before the effective date of a contract. This form complies with and contains additional disclosures which exceed the minimum disclosures required by the Code.

| CONCERNING THE PR<br>THIS NOTICE IS A DIS<br>DATE SIGNED BY SEL<br>MAY WISH TO OBTAIN<br>AGENT. | CLO   | SUI  | RE OF                  | S     | ELLE<br>OT A<br>VARF | ER'<br>S      | S KNOWLEDGE O                             | ma<br>F T | r,<br>HE( | TX<br>COND | TRANS TO SET THE PROPERTY AND THE PROPER | AS C           | OF 'BU' | THI      |
|---|-------|------|------------------------|-------|----------------------|---------------|---|-----------|-----------|------------|--|----------------|---------|----------|
| Seller ☐ is Ø is not o  | occup | oyin | g the I                | Pro   | pertv                | /. If         | unoccupied (by Se<br>ver occupied the Pro | llor)     | bo        | w long     | g since Seller has occupied the  | Pro            | ope     | HEI      |
| Section 1. The Proper   | rtv h | as t | he ite                 | me    | mar                  | dea           | d balan var i vi                          | JPC.      | Ly        |            | or Unknown (U).) ne which items will & will not conve  |                | -       | ,,,      |
| Item  | Y     | N    | U                      |       | tem                  |               | , , ooning                                | V         | NIII UE   |            | ne which items will & will not conve   | ey.            |         |          |
| Cable TV Wiring   | 1     |      |                        |       |                      | d P           | ropane Gas:                               | 1         | N         | U          | Item   | Y              | N       | 4        |
| Carbon Monoxide Det.  | V     |      |                        |       |                      |               | nmunity (Captive)                         | V         | 1./       | _          | Pump: ☐ sump ☐ grinder   |                |         | 1        |
| Ceiling Fans  | V     |      |                        | -     | LP or                | n F           | roperty                                   | -         | 1         | _          | Rain Gutters   |                | 1       |          |
| Cooktop   | V     | 0    |                        |       | Hot Tu               |               | Toperty                                   | -         | V         | _          | Range/Stove  | V              |         |          |
| Dishwasher  |       | 1    |                        |       |                      | -             | System                                    | -         | ./        | _          | Roof/Attic Vents   | V              | ,       |          |
| Disposal  |       | 1    |                        |       | /licrov              |               |   | -         | 0         |            | Sauna  |                | V       |          |
| Emergency Escape  |       |      | _                      | -     | Outdo                |               |   |           | V         | _          | Smoke Detector   |                |         |          |
| Ladder(s)   | 1     |      |                        | `     | Juliuo               | ,01           | GIIII                                     | V         |           |            | Smoke Detector - Hearing   |                | ./      | 1        |
| Exhaust Fans  | V     | 1    |                        | P     | atio/[               | Do            | cking                                     |           | 1         |            | Impaired   |                |         |          |
| Fences  | 1     | -    |                        |       |                      |               | System                                    |           |           | _          | Spa  |                | V       |          |
| Fire Detection Equip.   | /     |      |                        |       | ool                  | MIL           | Joystem                                   |           | . /       | _          | Trash Compactor  |                | V       |          |
| French Drain  | 1     | 1    | -                      | -     |                      | -01           | ipment                                    |           | V         |            | TV Antenna   | ľ              | 1       |          |
| Gas Fixtures  | 1/8   | 6    | -                      |       |                      |               | nt. Accessories                           | -         | /         | _          | Washer/Dryer Hookup  | V              |         |          |
| Natural Gas Lines   | 1     | /    | 1                      |       | ool H                |               |   | -         | 4         | _          | Window Screens   | /              |         |          |
|   |       |      |                        |       |                      |               | ter                                       |           | V         |            | Public Sewer System  | 1              |         |          |
| Control A/O   |       |      |                        | Y     | N U                  | _             | /   |           | Add       | dition     | al Information   |                |         | $\equiv$ |
| Central A/C   |       |      |                        | V     | 1                    |               | electric gas                              | nu        | mbe       | r of u     | nits:  |                |         | -        |
| Evaporative Coolers   |       |      |                        |       | V                    |               | number of units:                          |           |           |            |  |                |         | -        |
| Wall/Window AC Units  |       |      |                        |       | ~                    |               | number of units:                          |           | -         |            |  |                |         |          |
| Attic Fan(s)  |       |      |                        |       |                      |               | if yes, describe:                         | 1         | d         | Se         | -cap   |                |         | $\dashv$ |
| Central Heat  |       |      | 1                      | V     | 1                    |               | electric gas                              | nu        | mbe       | r of u     | nits:  |                |         | -        |
| Other Heat  |       |      |                        |       | W,                   |               | if yes, describe:                         |           |           |            |  |                |         | -        |
| Oven  |       |      | V                      |       | 9                    |               | number of ovens:                          |           |           | lelect     | tric gas other:  |                |         | -        |
| Fireplace & Chimney   |       |      |                        | 1     | /                    |               | □ wood □ gas log                          | s ſ       | 7 mc      | nck        | tric ∰gas □other:<br>□other:   | _              | _       | -        |
| Carport   |       |      |                        |       |                      |               | attached not                              |           |           |            |  |                |         | -        |
| Garage  |       |      | 1                      |       |                      |               | attached Inot                             |           |           |            | 4  |                |         | 4        |
| Garage Door Openers   |       |      |                        |       |                      |               | number of units:                          | Citto     | torice    |            | number of remain   |                |         | _        |
| Satellite Dish & Controls   |       |      |                        | 1     | 1                    | $\overline{}$ | owned leased                              | d fro     | m         |            | number of remotes:   |                | _       | _        |
| Security System   |       |      |                        | , ,   |                      |               | owned leased                              |           | _         |            |  |                |         | _        |
| Water Heater  |       |      | r                      | /     |                      | -             |   | _         |           |            | number of units:   |                |         | _        |
| Water Softener  |       |      | V                      | 1     |                      |               | ] owned ☐ leased                          |           |           | -          | number of units:   |                |         |          |
| Underground Lawn Sprint   | kler  |      |                        | 2     | /                    |               |   | 100000    |           |            |  |                |         | 4        |
| Septic / On-Site Sewer Fa   |       | V    | -                      | /     | 1                    |               |   | ation     | u a       | reas       | covered:   |                |         |          |
| AR-1406) 01-01-16<br>dwell Banker The Ron Brown Company, 930<br>In Cain                         |       | In   | tialed<br>Columbus, Pr | TX 78 | 3934                 | /er           | rm® by zipLogix 18070 Fifteen             | _ a       | nd S      | eller:     | n-Site Sewer Facility (TAR-140), Page 1979)733-9009 higan 48026 www.zipLogix.com   | je 1<br>Bonnie |         |          |

| Concerning the Property a  | at                                 |  |                | 7.7            |  | Hatt   |  |  |        |           |
|--|------------------------------------|--|----------------|----------------|--|--|--|--|--------|-----------|
| Concerning the Property a  |                                    |  |                | W              | eimar,   | TX   | 78   | 8962-3707  |        |           |
| Water supply provided by:  | CI                                 | ty 'M' v   | vell □ MUI     | D 🗆 co-d       | op 🗆 un  | ıknow  | n [  | other:   |        |           |
| rias the Froperty built ber  | iore i                             | 9/8! %   | ves In         | o Dunk         | cnown  |  |  |  |        |           |
| (If yes, complete, sign  | n, and                             | attach   | TAR-1906 c     | concerning     | lead-ba  | sed p  | aint   | hazards).  |        |           |
| hour type.   | 416                                | /  |                | Ano.           |  |  |  |  | oroxin | nate)     |
| is there an overlay roof co  | Svering                            | g on the   | Property (s    | shingles or    | r roof cov   | ering  | plac   | ed over existing shingles or roof  | OVA    | ing\2     |
| □yes ☑no □unknov   | wn                                 |  |                |                |  |  |  | or roof (  | JUVEI  | iiig):    |
| Are you (Seller) aware of a  | anv of                             | the ite  | me lieted in   | thin Coatie    | 4 41 -4  |  |  |  |        |           |
| need of repair? ☐ ves  | Mno                                | If yes   | dosoribo (a:   | ttook add:     | on I that  | are no   | ot in  | working condition, that have defe  | cts, o | r are     |
|  | dg 110                             | ii yes,  | describe (a    | llach addi     | tional she   | eets if  | nec  | cessary):  |        |           |
|  |                                    |  |                |                |  |  |  |  |        |           |
|  |                                    |  |                |                |  |  |  |  |        |           |
|  |                                    |  |                |                |  |  |  |  |        |           |
| Section 2. Are you (Sell   | ler) av                            | ware of  | any defect     | s or malf      | unctions   | s in a   | ny o   | of the following?: (Mark Yes (Y)   | f voi  | Laro      |
| aware and No (N) if you a  | are no                             | t awar   | e.)            |                |  |  |  | 3 (  | . you  | a uic     |
| Item   | Υ                                  | N  | Item           |                |  | YN   | 7  | Item   |        |           |
| Basement   |                                    |  | Floors         |                |  | IN   | 1  |  | Y      | N         |
| Ceilings   |                                    | V.   | Foundation     | on / Slab/s    | , ,  | V  | 1  | Sidewalks  |        | V         |
| Doors  |                                    | V  | Interior W     |                | 5)   |  | 1  | Walls / Fences   |        | V         |
| Driveways  |                                    |  |                |                |  |  | 1  | Windows  |        | 2         |
| Electrical Systems   |                                    | A  | Lighting F     |                |  |  | 4  | Other Structural Components  |        | V         |
| Exterior Walls   |                                    | 1  | Plumbing       | Systems        |  | V  |  |  |        |           |
| Exterior yvalls  |                                    | V  | Roof           |                |  | V  | 1  |  |        | $\Box$    |
| If the answer to any of the i  |                                    |  |                |                |  |  |  |  |        |           |
|  |                                    |  |                |                |  |  |  | rk Yes (Y) if you are aware and  |        |           |
| Section 3. Are you (Selloyou are not aware.)  Condition  |                                    |  |                | following      | j conditi  | ons:   |  |  | No (1  | N) if     |
| Section 3. Are you (Selloyou are not aware.)  Condition  Aluminum Wiring   |                                    |  |                |                | condition  | ons:   | (Mai   | rk Yes (Y) if you are aware and  |        | N) if     |
| Section 3. Are you (Selloyou are not aware.)  Condition  Aluminum Wiring  Asbestos Components  | er) av                             |  |                | following      | condition Cond   | ons:   | (Mai   | rk Yes (Y) if you are aware and  | No (1  | N) if     |
| Section 3. Are you (Selle you are not aware.)  Condition Aluminum Wiring Asbestos Components Diseased Trees:   | er) av                             | ware of  | any of the     | following      | Cond<br>Previo   | ons:   | (Mai   | rk Yes (Y) if you are aware and dation Repairs   | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition Aluminum Wiring Asbestos Components Diseased Trees:  oak v   | er) av                             | ware of  | any of the     | following      | Cond<br>Previo   | ition ous Fo   | (Mai   | rk Yes (Y) if you are aware and  | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition Aluminum Wiring Asbestos Components Diseased Trees:  ak v Endangered Species/Habi  | er) av                             | ware of  | any of the     | following      | Condition Previous Previous Other Rador Settlin  | ition ous Foous Ro Struce ous Gas  | (Mai   | rk Yes (Y) if you are aware and dation Repairs   | No (1  | N) if     |
| Section 3. Are you (Sellayou are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees:  ak v Endangered Species/Habi Fault Lines  Hazardous or Toxic Waste   | er) av                             | ware of  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M   | ition ous Foous Ro Struce ous Gas  | (Mai   | rk Yes (Y) if you are aware and dation Repairs Repairs I Repairs   | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees:  oak v Endangered Species/Habi Fault Lines  Hazardous or Toxic Waste  | er) av                             | ware of  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu   | ition ous Foous Ro Struce Gas glovem   | (Mai   | rk Yes (Y) if you are aware and dation Repairs Repairs I Repairs   | No (1  | N) if     |
| Section 3. Are you (Selloyou are not aware.)  Condition Aluminum Wiring Asbestos Components Diseased Trees:  oak v Endangered Species/Habi Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Sp   | er) av                             | ware of  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under   | ition ous Foous Ro Struce Gas lovem  | Oundoof F<br>tura  | rk Yes (Y) if you are aware and dation Repairs Repairs I Repairs ucture or Pits torage Tanks   | No (1  | N) if     |
| Section 3. Are you (Selloyou are not aware.)  Condition Aluminum Wiring Asbestos Components Diseased Trees:  oak v Endangered Species/Habi Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Sp   | er) av                             | vare of  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat  | ition ous Foous Ro Struce Gas lovem  | Oundoof Fitural  | rk Yes (Y) if you are aware and dation Repairs Repairs I Repairs Ucture or Pits torage Tanks ments   | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition Aluminum Wiring Asbestos Components Diseased Trees: allow on a condition Endangered Species/Habit Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Species/Based Paint or Lead   | wilt [itat on                      | vare of  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unrece   | ition ous Fo ous Ro Struc on Gas og lovem urface ogroun tted E orded   | (Mai<br>oof F<br>tura<br>ent<br>Stru<br>d Stru<br>aser<br>Eas  | dation Repairs Repairs I Repairs Ucture or Pits torage Tanks ments seements  | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees:  oak v Endangered Species/Habi Fault Lines  Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Sp Landfill  Lead-Based Paint or Lead Encroachments onto the P Improvements encroaching  | wilt [itat on e                    | Prope  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unreco   | ons:  ition ous Fo ous Ro Struc on Gas og lovem urface ogroun tted E orded formal  | Oundoof Fitural  | dation Repairs Repairs I Repairs Ucture or Pits torage Tanks ments seements yde Insulation   | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees:  oak v Endangered Species/Habi Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Sp Landfill Lead-Based Paint or Lead Encroachments onto the P Improvements encroaching Located in 100-year Flood  | wilt [itat on e                    | Prope  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unrea-f Water  | ition ous Foous Ro Struct on Gas lovem urface groun tted E orded formal Pene   | (Mai<br>oof F<br>tura<br>strua<br>d Strua<br>id St<br>aser<br>Eas  | dation Repairs Repairs I Repairs Ucture or Pits torage Tanks ments seements yde Insulation   | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees: oak v Endangered Species/Habi Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Sp Landfill Lead-Based Paint or Lead Encroachments onto the P Improvements encroaching Located in 100-year Flood Located in Floodway   | wilt [itat on e                    | Prope  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unreco Urea-f Water Wetlar   | ition ous Fo ous Ro Struce of Gas lovem urface groun tted E orded ormal Pene   | (Mai<br>oof F<br>tura<br>strua<br>d Strua<br>id St<br>aser<br>Eas  | dation Repairs Repairs I Repairs Ucture or Pits torage Tanks ments seements yde Insulation   | No (1  | N) if     |
| Section 3. Are you (Selloyou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees:  oak v Endangered Species/Habi Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Sp Landfill Lead-Based Paint or Lead Encroachments onto the P Improvements encroaching Located in 100-year Flood Located in Floodway Present Flood Ins. Covera  | wilt [itat on e                    | Prope  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unrec Urea-f Water Wetlar  | ons:  ition ous Foous Ro Struce of Gas lovem irface groun tted E orded formal Pene nds or Rot  | oundoof Fetural Struid  | dation Repairs Repairs I Repairs Ucture or Pits torage Tanks ments sements yde Insulation on   | No (1  | N) if     |
| Section 3. Are you (Sellaryou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees:  oak v Endangered Species/Habit Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Sp Landfill Lead-Based Paint or Lead Encroachments onto the P Improvements encroaching Located in 100-year Flood Located in Floodway Present Flood Ins. Coverace (If yes, attach TAR-1414)  | wilt [itat on e                    | Prope  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unreco Urea-f Water Wetlar Wood Active   | ons:  ition ous Foous Ro Struct of Gas lovem irface groun tted E orded formal Pene ods or Rot infest   | ound<br>oof F<br>tural<br>Strud<br>Strud<br>asen<br>Ease<br>dehy<br>tratio   | dation Repairs Repairs Repairs Repairs Repairs Uncture or Pits torage Tanks ments sements syde Insulation on operty n of termites or other wood  | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees:  oak v Endangered Species/Habi Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Sp Landfill Lead-Based Paint or Lead Encroachments onto the P Improvements encroaching Located in 100-year Flood Located in Floodway Present Flood Ins. Coverae (If yes, attach TAR-1414) Previous Flooding into the  | wilt [itat on be brings described] | Prope  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unreco Urea-f Water Wetlar Wood Active destro  | ons:  ition  ous Fo  ous Ro  Struct  Gas  glovem  irface  groun  tted E  orded  ormal  Pene  nds or  Rot  infest  ying in  | ound<br>oof F<br>tural<br>Stru<br>id Stru<br>id id id Stru<br>id id Stru<br>id id id id id id id id id<br>id id id id id id id<br>id id id id id id id<br>id id id id id id id id<br>id id id id id id id id id<br>id id id id id id id id id id id<br>id id id id id id id id id id id<br>id id i  | dation Repairs | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees:  oak v Endangered Species/Habi Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Sp Landfill Lead-Based Paint or Lead Encroachments onto the P Improvements encroaching Located in 100-year Flood Located in Floodway Present Flood Ins. Coverae (If yes, attach TAR-1414) Previous Flooding into the  | wilt [itat on e                    | Prope  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unrect Urea-f Water Wetlar Wood Active destroy Previous                                | ons:  ition  ous Formus | oof Fetural structural | dation Repairs Repairs Repairs I Repairs Ucture or Pits torage Tanks ments sements yde Insulation on operty n of termites or other wood ets (WDI) ent for termites or WDI  | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees:  oak v Endangered Species/Habi Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Sp Landfill Lead-Based Paint or Lead Encroachments onto the P Improvements encroaching Located in 100-year Flood Located in Floodway Present Flood Ins. Coverae (If yes, attach TAR-1414) Previous Flooding into the Previous Flooding onto the   | wilt [itat on e                    | Prope  | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unrect Urea-f Water Wetlar Wood Active destroi Previous Previous                       | ition ous Foous Ro Struct on Gas ous Ro Inface groun itted E orded formal Pene onds or Rot infest ying in us tre us ter us Fir   | oundoof Fetural Struation Protestation   | dation Repairs | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees:  oak verified or oak verified oak v | wilt [itat on e                    | ed Pt. H   | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unreco Urea-f Water Wetlar Wood Active destroi Previous Previous Termite               | ition ous Formation Gas orded ormal Penends or Rot infest ying in us tre us ter us Fir e or V  | ent Struad Strua | dation Repairs Repairs Repairs I Repairs Ucture or Pits torage Tanks ments sements yde Insulation on operty n of termites or other wood cts (WDI) ent for termites or WDI or WDI damage repaired damage needing repair   | No (1  | N) if     |
| Section 3. Are you (Selloyou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees:  oak verified of the sellow of th | wilt [itat on e                    | ed Pt. H   | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unreco Urea-f Water Wetlar Wood Active destroi Previous Previous Termite Single        | ition ous Foous Roser Struct of Gas o | ent Struad Strua | dation Repairs | No (1  | N) if     |
| Section 3. Are you (Selleyou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees:  oak verified or oak verified oak v | wilt [itat on e                    | ed Pt. H   | any of the     | following      | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unreco Urea-f Water Wetlar Wood Active destroi Previous Previous Termite               | ition ous Foous Roser Struct of Gas o | ent Struad Strua | dation Repairs Repairs Repairs I Repairs Ucture or Pits torage Tanks ments sements yde Insulation on operty n of termites or other wood cts (WDI) ent for termites or WDI or WDI damage repaired damage needing repair   | No (1  | N) if     |
| Section 3. Are you (Selloyou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees:  oak verified of the sellow of th | wilt [itat on e                    | or Prope  and Pt. Head Pt. Hea | any of the rty | following  Y N | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unreco Urea-f Water Wetlar Wood Active destroi Previous Previous Termite Single        | ition ous Foous Ro Structor Gas or Gas   | ound<br>oof F<br>tural<br>eent<br>Stru<br>d Stru<br>daser<br>Eas<br>dehy<br>tration<br>nsec<br>atme<br>mite<br>es<br>VDI ockab   | dation Repairs | No (I  | ) if (CZ) |
| Section 3. Are you (Sellayou are not aware.)  Condition  Aluminum Wiring Asbestos Components Diseased Trees: ☐ oak of Endangered Species/Habit Fault Lines Hazardous or Toxic Waster Improper Drainage Intermittent or Weather Species/Habit Lead-Based Paint or Lead Encroachments onto the Provious Flooding Intermittent of the Previous Flooding Intermittent (If yes, attach TAR-1414) Previous Flooding into the Previous Flooding onto the Located in Historic District Historic Property Designation Previous Use of Premises of Methamphetamine   | wilt [itat on e                    | ed Pt. H   | any of the     | following Y N  | Condition Previous Previous Other Rador Settlin Soil M Subsu Under Unplat Unrect Urea-f Water Wetlar Wood Active destroi Previous Previous Termite Single Tub/Sp | ition ous Formus | oof Fetural Struation Protestation Protestation See Sell   | dation Repairs Repair Repair Repair Repair Repair Repair Repair Repair Repair Repairs  | No (1  | N) if     |

(TAR-1406) 01-01-16

9

Initialed by: Buyer and Seller Produced with zipForm® by zipLogix 18070 Fifteen Mile Road, Fraser, Michigan 48026 www.zipLogix.com

If yes, attach any certificates or other documentation identifying the extent of the remediation (for example,

Any rainwater harvesting system located on the Property that is larger than 500 gallons and that uses a

The Property is located in a propane gas system service area owned by a propane distribution system

Any portion of the Property that is located in a groundwater conservation district or a subsidence district.

hazards such as asbestos, radon, lead-based paint, urea-formaldehyde, or mold.

certificate of mold remediation or other remediation).

public water supply as an auxiliary water source.

Page 3 of 5

Bonnie German

| Concerning the Pro   | perty at   |   | 4 Hattermann Ln<br>r, TX 78962-3707  |   |
|--|--|---|--|---|
|  |  |   | additional sheets if necessary):   |   |
|  |  |   |  |   |
| Section 6. Seller  | M has □ has  | not attached a survey of the  | Property.  |   |
| Section 7. Withir regularly provide                                | the last 4 yea   | rs have you (Seller) receive  | d any written inspection repo  | orts from persons who itted by law to perform   |
| Inspection Date  | Туре   | Name of Inspector   |  | No. of Pages                                    |
|  |  |   |  |   |
|  |  |   |  |   |
| Note: A buy<br>Pr  | er should not re<br>operty. A buyer  | ely on the above-cited reports  | s as a reflection of the curren<br>om inspectors chosen by the   | t condition of the                              |
| Section 8. Check   |  | tion(s) which you (Seller) curr   |  | buyer.  |
| ☐ Homestead  |  | ☐ Senior Citizen  | ☐ Disabled   |   |
| ☐ Wildlife Mana  | gement   | ☑ Agricultural  | ☐ Disabled Veteran   |   |
| Utner:   |  | Service Co.   | Unknown  |   |
| The state of the state of  | a sementen or  | awaro in a legal proceeding   | laim for damage to the Prop<br>) and not used the proceeds t   |   |
|  | imple: 100 OI IIIE   | ve working smoke detectors<br>Health and Safety Code?*  | s installed in accordance wit<br>□ unknown □ no Φyes. If r   | h the smoke detector<br>no or unknown, explain. |
| which the dw<br>know the bui                                       | elling is located,   | includance with the requireme<br>including performance, location<br>rements in effect in your area.   | family or two-family dwellings<br>ints of the building code in effe<br>in, and power source requiremer<br>you may check unknown above  | ect in the area in                              |
| A buyer may of the buyer's evidence of the buyer may specifies the | require a seller to<br>s family who will<br>he hearing impair<br>akes a written re<br>locations for inst | o install smoke detectors for the<br>reside in the dwelling is hearing<br>rment from a licensed physician<br>equest for the seller to install | e hearing impaired if: (1) the buy<br>g-impaired; (2) the buyer gives to<br>g; and (3) within 10 days after th<br>smoke detectors for the hearing<br>e who will bear the cost of insta | the seller written se effective date,           |
| TAR-1406) 01-01-16   | 3 Initia   | aled by: Buyer:   | and Seller:  | Dogs 4 of 5                                     |
| Produ  |  | pLogix 18070 Fifteen Mile Road, Fraser, Mic   |  | Page 4 of 5 Bonnie German                       |
|  |  |   |  | Domite Gernidii                                 |

Bonnie German

| as true and correct and have no reason to believe it to be false or inaccurate. YOU ARE ENCOURAGED TO HAVE AN INSPECTOR OF YOUR CHOICE INSPECT THE PROPERTY.  The undersigned Buyer acknowledges receipt of the foregoing notice.  Signature of Buyer  Date  Signature of Buyer  Date   | Concerning the Property at  | 1264 Hattermann Ln<br>Weimar, TX 78962-3707                      |
|---|---|--|
| ADDITIONAL NOTICES TO BUYER:  (1) The Texas Department of Public Safety maintains a database that the public may search, at no cost, to determine if registered sex offenders are located in certain zip code areas. To search the database, visit www.txdps.state.tx.us . For information concerning past criminal activity in certain areas or neighborhoods, contact the local police department.  (2) If the property is located in a coastal area that is seaward of the Gulf Intracoastal Waterway or within 1,000 feet of the mean high tide bordering the Gulf of Mexico, the property may be subject to the Open Beaches Act or the Dune Protection Act (Chapter 61 or 63, Natural Resources Code, respectively) and a beachfront construction certificate or dune protection permit may be required for repairs or improvements. Contact the local government with ordinance authority over construction adjacent to public beaches for more information.  (3) If you are basing your offers on square footage, measurements, or boundaries, you should have those items independently measured to verify any reported information.  (4) The following providers currently provide service to the property:  Electric: Data Basing your offers on square footage, measurements, or boundaries, you should have those items independently measured to verify any reported information.  (4) The following providers currently provide service to the property:  Electric: Data Basing your offers on square footage, measurements, or boundaries, you should have those items independently measured to verify any reported information.  (5) This Seller's Disclosure Notice was completed by Seller as of the date signed. The brokers have relied on this notice as true and correct and have no reason to believe it to be false or inaccurate. YOU ARE ENCOURAGED TO HAVE AN INSPECTOR OF YOUR CHOICE INSPECT THE PROPERTY.  (6) The undersigned Buyer acknowledges receipt of the foregoing notice.  | Donnessenon 3/22/   | Courate Information or to omit any material information.         |
| ADDITIONAL NOTICES TO BUYER:  (1) The Texas Department of Public Safety maintains a database that the public may search, at no cost, to determine if registered sex offenders are located in certain zip code areas. To search the database, visit <a href="https://www.ixdps.state.ix.us">www.ixdps.state.ix.us</a> . For information concerning past criminal activity in certain areas or neighborhoods, contact the local police department.  (2) If the property is located in a coastal area that is seaward of the Gulf Intracoastal Waterway or within 1,000 feet of the mean high tide bordering the Gulf of Mexico, the property may be subject to the Open Beaches Act or the Dune Protection Act (Chapter 61 or 63, Natural Resources Code, respectively) and a beachfront construction certificate or dune protection permit may be required for repairs or improvements. Contact the local government with ordinance authority over construction adjacent to public beaches for more information.  (3) If you are basing your offers on square footage, measurements, or boundaries, you should have those items independently measured to verify any reported information.  (4) The following providers currently provide service to the property:  Electric: San Banach and San Capter Shows Phone #:  Phone  | Printed Name: Bonnie German   | te Signature of Seller Date                                      |
| The Texas Department of Public Safety maintains a database that the public may search, at no cost, to determine if registered sex offenders are located in certain zip code areas. To search the database, visit <a href="https://www.txdps.state.tx.us">www.txdps.state.tx.us</a> . For information concerning past criminal activity in certain areas or neighborhoods, contact the local police department.  (2) If the property is located in a coastal area that is seaward of the Gulf Intracoastal Waterway or within 1,000 feet of the mean high tide bordering the Gulf of Mexico, the property may be subject to the Open Beaches Act or the Dune Protection Act (Chapter 61 or 63, Natural Resources Code, respectively) and a beachfront construction certificate or dune protection permit may be required for repairs or improvements. Contact the local government with ordinance authority over construction adjacent to public beaches for more information.  (3) If you are basing your offers on square footage, measurements, or boundaries, you should have those items independently measured to verify any reported information.  (4) The following providers currently provide service to the property:  Electric: Sach Beanard Electron phone #: 979-732-8971  Water: Water: Water Beanard Electron phone #: 979-732-8971  Phone #: 97 | 1000/1/14/1   | Printed Name:  |
| For information concerning past criminal activity in certain areas or neighborhoods, contact the local police department.  (2) If the property is located in a coastal area that is seaward of the Gulf Intracoastal Waterway or within 1,000 feet of the mean high tide bordering the Gulf of Mexico, the property may be subject to the Open Beaches Act or the Dune Protection Act (Chapter 61 or 63, Natural Resources Code, respectively) and a beachfront construction certificate or dune protection permit may be required for repairs or improvements. Contact the local government with ordinance authority over construction adjacent to public beaches for more information.  (3) If you are basing your offers on square footage, measurements, or boundaries, you should have those items independently measured to verify any reported information.  (4) The following providers currently provide service to the property:  Electric: Sean Bean and Bean phone #:   | ADDITIONAL NOTICES TO BUYER:  |  |
| Protection Act (Chapter 61 or 63, Natural Resources Code, respectively) and a beachfront construction certificate or dune protection permit may be required for repairs or improvements. Contact the local government with ordinance authority over construction adjacent to public beaches for more information.  (3) If you are basing your offers on square footage, measurements, or boundaries, you should have those items independently measured to verify any reported information.  (4) The following providers currently provide service to the property:  Electric: Seen Beanard Beanard Phone #:  Sewer:  Water: Water: Water Book Beanard Phone #:  Phone #:  Phone #:  Phone #:  Phone #:  Phone #:  Phone Company:  Propane: But and Gas:  Phone #:  Phone   | For information concerning past criminal activity   |  |
| (4) The following providers currently provide service to the property:  Electric: San Bernand Elec phone #: 979-865-317/ Sewer: phone #: 979-732-2897-326  Cable: phone #: pho  | Protection Act (Chapter 61 or 63, Natural Resources dune protection permit may be required for repairs of       | Code, respectively) and a beachfront construction certificate or |
| Electric: Dan Bennard Electric: phone #: 979-845-317 Sewer: phone #: 979-845-317 Water: Water: Water: Water Water Water Water Phone #: 979-732-3897-329 Cable: phone #: 979-732-3897-329 Trash: phone #: 979-725-6237  This Seller's Disclosure Notice was completed by Seller as of the date signed. The brokers have relied on this notice as true and correct and have no reason to believe it to be false or inaccurate. YOU ARE ENCOURAGED TO HAVE AN INSPECTOR OF YOUR CHOICE INSPECT THE PROPERTY.  The undersigned Buyer acknowledges receipt of the foregoing notice.  Date Signature of Buyer Date   | (3) If you are basing your offers on square footage, independently measured to verify any reported information. | measurements, or boundaries, you should have those items ation.  |
| Sewer: water: Wa  | Electric: San Bernard Ele   |  |
| Trash:  | Sewer:  |  |
| Trash:  | Cable:  | •                          |
| Phone Company:  Propane: But and Gas # Squip phone #:  Propane: But and Gas # Squip phone #:  Propane: But and Gas # Squip phone #:  Propane: But and Coas # Squip phone #:  pho  |   |  |
| Phone Company:  Propane: But and Gas # Egrup phone #:  Propane: But and Gas # Egrup phone #:  Propane: But and Gas # Egrup phone #:  Pho  | Natural Gas:  |  |
| Propane: Sut and Gas & Eguin phone #: 979-725-6237  (5) This Seller's Disclosure Notice was completed by Seller as of the date signed. The brokers have relied on this notice as true and correct and have no reason to believe it to be false or inaccurate. YOU ARE ENCOURAGED TO HAVE AN INSPECTOR OF YOUR CHOICE INSPECT THE PROPERTY.  The undersigned Buyer acknowledges receipt of the foregoing notice.  Date Signature of Buyer  Date Date Date Date Signature of Buyer  Date Date Date Date Date Date Date Date   | Phone Company:  | phone #:   |
| AN INSPECTOR OF YOUR CHOICE INSPECT THE PROPERTY.  The undersigned Buyer acknowledges receipt of the foregoing notice.  Date  Signature of Buyer  Date  | Propane: Butanc Gas & Equip   | phone #: 979-725-6237  |
| Signature of Buyer Date Signature of Buyer Date   | are the different and have no reason to believe if the  | O DE TAISE OF INACCURATE VOLLADE ENCOURAGED TO LIVE              |
| Date Signature of Buyer Date  | The undersigned Buyer acknowledges receipt of the foregoin  | ng notice.   |
| Date Signature of Buyer Date  |   |  |
| Date Signature of Buyer Date  |   |  |
| Date Signature of Buyer Date  | Signature of Buyer  | Signature of Division  |
| Printed Name:   | Date  | Bute   |
|   | THICG MAINE.  | Printed Name:  |

Produced with zipForm® by zipLogix 18070 Fifteen Mile Road, Fraser, Michigan 48026 www.zipLogix.com

Page 5 of 5

Bonnie German

(TAR-1406) 01-01-16



## TEXAS ASSOCIATION OF REALTORS®

## INFORMATION ABOUT ON-SITE SEWER FACILITY

USE OF THIS FORM BY PERSONS WHO ARE NOT MEMBERS OF THE TEXAS ASSOCIATION OF REALTORS® IS NOT AUTHORIZED.

©Texas Association of REALTORS®, Inc., 2004

| CC             | NCERNING TH                       | E PROPERTY AT  |   | 1264 Hattermann Ln<br>Weimar, TX 78962-3707   |             |          |
|----------------|-----------------------------------|--|---|---|-------------|----------|
| Α. [           | DESCRIPTION                       | N OF ON-SITE SE  | WER FACILITY ON   |   |             |          |
|                | (1) Type of Tre                   | eatment System:  | Septic Tank   |   | ☐ U         | Inknown  |
|                | (2) Type of Dis                   | stribution System:   |   |   |             | nknown   |
|                | (3) Approxima                     | te Location of Drai  | n Field or Distributio  | n System:   | 90          | nknown   |
|                | (4) Installer: _                  |  |   |   |             | nknown   |
|                | (5) Approximat                    | te Age:  | typs ?  |   |             | nknown   |
| В.             | MAINTENANC                        | E INFORMATION  | :   |   |             | IKIOWII  |
|                | Phone:                            | e of maintenance (   | Contract expir  | ect for the on-site sewer facility?   |             |          |
|                | sewer facili                      | ties.)   | de in eneci lo operat   | e aerobic treatment and certain nor   | n-standard" | on-site  |
|                | (2) Approximat                    | e date any tanks w   | vere last pumped? _   | Dec 2013  |             |          |
|                | (3) Is Seller aw<br>If yes, expla | are of any defect on the contract of any defect of any def | or malfunction in the   | on-site sewer facility?   | Yes         | No       |
|                |                                   |  |   | ation available for review?   | Yes         |          |
| 0.             |                                   |  | TS, AND CONTRAC   |   |             |          |
|                | pianning                          | materials $\square$ peri   | g the on-site sewer fa<br>mit for original instal<br>manufacturer informa | acility are attached:<br>llation 🎑 final inspection when OS<br>ation 🔲 warranty information 🔲 _ | SSF was in  | stalled  |
|                | (2) "Planning m<br>submitted to   | naterials" are the the the permitting aut  | supporting material hority in order to obt                                | s that describe the on-site sewer<br>ain a permit to install the on-site sev                    | facility th | at are   |
|                | (3) It may be                     | necessary for a to the buyer.  | buyer to have the   | he permit to operate an on-site   | e sewer f   | acility  |
|                | 1407) 1-7-04                      |  | ntification by Buyer  | , and Seller,   | Pag         | e 1 of 2 |
| oldwe<br>hone: | (313)133-8200                     | n Company, 930 Walnut Str<br>Fax: (979)733-9009<br>Produced with ZipForm® by   | Carla Cain  | ad, Fraser, Michigan 48026 www.zipLogix.com   |             | e German |

D. INFORMATION FROM GOVERNMENTAL AGENCIES: Pamphlets describing on-site sewer facilities are available from the Texas Agricultural Extension Service. Information in the following table was obtained from Texas Commission on Environmental Quality (TCEQ) on 10/24/2002. The table estimates daily wastewater usage rates. Actual water usage data or other methods for calculating may be used if accurate and acceptable to TCEQ.

| <u>Facility</u>  | Usage (gal/day)<br>without water-<br>saving devices | Usage (gal/day)<br>with water-<br>saving devices |
|--|---|--|
| Single family dwelling (1-2 bedrooms; less than 1,500 sf) Single family dwelling (3 bedrooms; less than 2,500 sf) Single family dwelling (4 bedrooms; less than 3,500 sf) Single family dwelling (5 bedrooms; less than 4,500 sf) Single family dwelling (6 bedrooms; less than 5,500 sf) Mobile home, condo, or townhouse (1-2 bedroom) Mobile home, condo, or townhouse (each add'l bedroom) | 225<br>300<br>375<br>450<br>525<br>225              | 180<br>240<br>300<br>360<br>420<br>180<br>60     |

This document is not a substitute for any inspections or warranties. This document was completed to the best of Seller's knowledge and belief on the date signed. Seller and real estate agents are not experts about on-site sewer facilities. Buyer is encouraged to have the on-site sewer facility inspected by an inspector of Buyer's choice.

| Signature of Seller<br>Bonnie German | 23/16<br>Date | Signature of Seller | Date |
|--------------------------------------|---------------|---------------------|------|
| Receipt acknowledged by:             |               |                     |      |
| Signature of Buyer                   | Date          | Signature of Buyer  | Date |

(TAR-1407) 1-7-04

Page 2 of 2

