## Waller County Mobility Plan: Project Listing - Alphabetical

| Project <br> Type | Road | Improvement | Length <br> (Miles) | Description | Estimated <br> Cost <br> (Millions) | Lead Agency | Support Agency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SK | Active Transportation Study | Study | - | Waller County should conduct an Active Transportation study to develop a detailed plan to address hike/bike needs of the County. | \$0.5 | WC | W, PV, PVAM, <br> H, PI, K, B, P |
| L | Addie Gee Road | Widen and Improve | 3.3 | Realign and improve two lane road with shoulders from FM 1887 to FM 359 | \$8.3 | wC | -- |
| L | Addie Gee Road at Brazos River | New Facility | 0.3 | Construct a new two-lane bridge | \$60.0 | WC | -- |
| L | Addie Gee Road Extension (east) | New Facility | 2.7 | Extend as a two-lane facility with shoulders east to Baethe Road | \$8.7 | WC | -- |
| L | Addie Gee Road Extension (west) | New Facility | 0.7 | Extend as a two-lane facility with shoulders west to the Brazos River (intended to connect to Oil Field Road at Lake Road in Austin County) | \$2.5 | WC | -- |
| L | Baethe Road | Improve | 3.7 | Improve two lane road with shoulders from Cochran Road to Penick Road | \$4.0 | WC | -- |
| L | Baethe Road Extension | New Facility | 1.5 | Extend as a two-lane facility with shoulders from Penick Road to the Harris County line (intended to align with proposed Baethe Road in Harris County) | \$4.9 | WC | -- |
| L | Blinka at UPRR | New Facility | - | Grade Separation | \$20.0 | PV | -- |
| L | Blinka Road | Widen and Improve | 3.7 | Widen to four lanes from BU 290 to Betka Road with median/turn lane and shoulder/bike lanes | \$15.8 | WC | -- |
| L | Blinka Road Extension | New Facility | 6.9 | Extend as a two-lane facility from Betka Road to Richard Frey Road at FM 362 with shoulder/bike lanes | \$16.9 | WC | -- |
| L | Bruner Road | Widen and Improve | 1.4 | Realign and widen to four lanes from Giboney Road to FM 362 with median/turn lane and shoulder/bike lanes | \$6.1 | WC | -- |
| S | BU 290 (A) | Access Management | 9.3 | Implement access management (median treatment) from FM 1488 to Harris County line | \$4.1 | TxDOT | WC |
| S | BU 290* (B) | Safety Improvements | 0.9 | Install advanced warning signals and signs (curve) from US 290 south 0.85 miles | \$0.3 | TxDOT | WC |
| SK | Cameron Road | Widen and Improve | 2.8 | Widen to four lanes from O'Bannion Street to FM 362 with median/turn lane and shoulder/bike lanes | \$12.0 | PV | WC |
| SK | Cameron Road at Flukinger Road | Intersection Improvement | - | Remove intersection jog and convert to T-intersection | \$1.0 | PV | WC |
| SK | Cameron Road Extension | New Facility | 0.7 | Extend as a two-lane road from O'Bannion Street to FM 1098 with median/turn lane and shoulder/bike lanes | \$2.2 | PV | -- |


| Project Type | Road | Improvement | Length <br> (Miles) | Description | Estimated Cost (Millions) | Lead Agency | Support Agency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L | Cane Island at UPRR | New Facility | - | Grade Separation | \$20.0 | K | -- |
| S | Chapman Lane Extension | New Facility | 0.8 | Extend as a two-lane road parallel to US 290/BU 290 from FM 359 to Richards Road with median/turn lane and shoulder/bike lanes | \$2.6 | PV | -- |
| L | Cochran Road | Widen and Improve | 4.7 | Realign and widen to four lanes from BU 290 to Baethe Road with median/turn lane and shoulder/bike lanes | \$19.7 | PI | PV, WC |
| L | Cochran Road at UPRR | New Facility | - | Grade Separation | \$20.0 | PV | -- |
| S | Coruthers Street Extension | New Facility | 2.5 | Extend as a two-lane road parallel to US 290/BU 290 from Richards Road to FM 1098 with median/turn lane and shoulder/bike lanes | \$8.0 | PV | WC |
| SK | County Wide | Policy | - | Waller County should develop and adopt access management standards. | - | WC |  |
| S | Durkin Road | Widen and Improve | 1.6 | Widen to four lanes from FM 359 to FM 362 with shoulder/bike lanes on both sides | \$6.7 | P | -- |
| S | Fields Store Rd at Joseph Rd | Intersection Improvement | - | Install traffic signal and add exclusive right-turn and left-turn lanes to improve access | \$1.0 | WC | -- |
| SK | Flukinger Road | Widen and Improve | 1.0 | Realign to connect to James Muse Pkwy and widen to four lanes from Cameron Road to Owens Road with median/turn lane and shoulder/bike lanes | \$6.0 | PV | -- |
| SK | FM 1098 | Study | - | Perform a speed study from Wyatt Chapel to University Drive | \$0.2 | TxDOT | PV |
| S | FM 1098 | Widen and Improve | 0.6 | Widen to four lanes from Wyatt Chapel Road to new Cameron Road Extension with median/turn lane and shoulder/bike lanes | \$2.5 | TxDOT | PV |
| SK | $\begin{aligned} & \text { FM } 1098 \text { at Cameron/FM } \\ & 1098 \end{aligned}$ | Intersection Improvement | - | Convert skewed intersection to a T-intersection and install traffic signal | \$1.0 | TxDOT | PV |
| S | FM 1098 at Echols Street | Intersection Improvement | - | Install traffic signal and add exclusive right-turn and left-turn lanes | \$0.2 | TxDOT | PV |
| S | FM 1098 at Hawkins Street | Intersection Improvement | - | Add exclusive right-turn and left-turn lanes | \$0.2 | TxDOT | PV |
| SK | FM 1098 at L.W.Minor Street | Intersection Improvement | - | Install traffic signal and add exclusive right-turn and left-turn lanes | \$0.2 | TxDOT | PV |
| SK | FM 1098 at Owens Road | Intersection Improvement | - | Install traffic signal and add/widen exclusive right-turn and left-turn lanes for truck movements | \$1.0 | TxDOT | PV |
| SK | FM 1098 at Wyatt Chapel Road | Intersection Improvement | - | Install traffic signal and convert to T -intersection and add/widen exclusive rightturn and left-turn lanes for truck movements | \$1.0 | TxDOT | PV |


| Project Type | Road | Improvement | Length (Miles) | Description | Estimated Cost <br> (Millions) | Lead Agency | Support Agency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SK | FM 1098 Extension | New Facility | 1.0 | Extend as a two-lane road from FM 1098 to Liendo Parkway with median/turn lane and shoulder/bike lanes | \$3.2 | TxDOT | PV |
| L | FM 1098 Extension | New Facility | 0.5 | Extend as a two-lane facility south to connect to US 290 with shoulder/bike lanes | \$1.6 | TxDOT | PV |
| SK | FM 1098/Cameron at O'Bannion Street | Intersection Improvement | - | Convert skewed intersection to a T-intersection and install traffic signal | \$1.0 | TxDOT | PV |
| L | FM 1458 | Widen and Improve | 7.4 | Realign and widen to four lanes from FM 359 to Austin County line with median/turn lane and shoulder/bike lanes | \$31.2 | TxDOT | P |
| L | FM 1488 * | Widen and Improve | 18.6 | Realign and widen to four lanes from BU 290 to Montgomery County line with median/turn lane and shoulder/bike lanes; Drainage improvements | \$78.6 | TxDOT | WC, H |
| L | FM 1488 at Austin Street | Widen and Improve | - | Add/widen exclusive right-turn and left-turn lanes | \$1.5 | TxDOT | H |
| L | FM 1488 at Bowler Road | Improve | - | Remove intersection jog and align with Hegar Road | \$1.5 | TxDOT | wC |
| L | FM 1488 at FM 1098 | Intersection Improvement | - | Replace flashing light with traffic signal and add exclusive right-turn and leftturn lanes | \$1.5 | TxDOT | WC |
| SK | FM 1488 at Giboney Road** | Intersection Improvement | - | Install flashing traffic signals and safety signage at Fields Store Elementary School and add exclusive right-turn and left-turn lanes | \$1.0 | TxDOT | WC |
| L | FM 1488 Spur | New Facility | 2.4 | Construct a new four lane road spur from FM 1488, continue south to New FM 1736/Hempstead loop | \$18.5 | TxDOT | H |
| L | FM 1489 | Widen and Improve | 2.6 | Realign and widen to four lanes from House Road to IH 10 with median/turn lane and shoulder/bike lanes | \$14.8 | TxDOT | B |
| L | FM 1489 at House Road | Intersection Improvement | - | Install traffic signal and add exclusive right-turn and left-turn lanes | \$1.5 | TxDOT | WC |
| L | FM 1489 at IH 10 Frontage Rd | Intersection Improvement | - | Install traffic signal and add exclusive right-turn and left-turn lanes | \$1.5 | TxDOT | B |
| L | FM 1489 at UPRR | New Facility | - | Grade Separation | \$20.0 | TxDOT | B |
| L | FM 1489 Extension | New Facility | 1.2 | Extend as a two-lane facility with shoulders from US 90 to FM 359 at Durkin Road | \$3.6 | TxDOT | WC |
| L | FM 1489/Koomey Road | Widen and Improve | 0.5 | Widen to four lanes from IH 10 to US 90 with median/turn lane and shoulder/bike lanes | \$2.0 | TxDOT | B |
| L | FM 1736 | Widen and Improve | 17.0 | Realign and widen to four lanes from US 290 to Waller Gladish Road with median/turn lane and shoulder/bike lanes | \$71.9 | TxDOT | WC |


| Project Type | Road | Improvement | Lengłh (Miles) | Description | Estimated Cost (Millions) | Lead Agency | Support <br> Agency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L | FM 1736/Hempstead loop | New Facility | 7.1 | Extend as a four-lane facility from US 290 to FM 359 at Canty Road with median/turn lane and shoulder/bike lanes | \$30.1 | TxDOT | PI, WC, H |
| S | FM 1774 at Riley Rd/E Hollyhill Dr** | Intersection Improvement | - | Remove intersection jog and convert to T-intersection | \$1.0 | TxDOT | WC |
| S | FM 2855 and FM 529 | Intersection Improvement | - | Install traffic signal | \$0.2 | TxDOT | WC |
| SK | FM 2855 at US 90 | Intersection Improvement | - | Install traffic signal | \$0.2 | TxDOT | WC |
| SK | FM 359 (A) | Access Management | 3.2 | Implement access management (median treatment) from Dirkin Road to Clapp Road | \$1.9 | TxDOT | P |
| SK | FM 359 (B) | Safety Study | 2.3 | Conduct a safety study from Neiman Road to Bozeman Road for safety improvements | \$0.9 | TxDOT | P |
| SK | FM 359 at Durkin Road | Intersection Improvement | - | Convert skewed intersection to a T-intersection and install traffic signal | \$1.0 | TxDOT | P |
| SK | FM 359 at FM 1458 | Intersection Improvement | - | Replace flashing light with traffic signal | \$1.0 | TxDOT | P |
| L | FM 359 at FM 529 | Intersection Improvement | - | Replace flashing light with traffic signal and add exclusive right-turn and leftturn lanes | \$1.5 | TxDOT | WC |
| SK | FM 359 at Pattison Fire Station | Intersection Improvement | - | Add Fire Station signage and install flashing traffic light and widen intersection for improved turning movements | \$0.1 | TxDOT | P |
| SK | FM 359 at Stenzel Road | Intersection Improvement | - | Convert skewed intersection to T intersection | \$1.0 | TxDOT | P |
| L | FM 359 at UPRR | New Facility | - | Grade Separation | \$20.0 | TxDOT | PI |
| L | FM 359 at US 290 | Intersection Improvement | - | Install traffic signals at ramps | \$5.0 | TxDOT | WC |
| SK | FM 359 at Wilpitz Road | Intersection Improvement | - | Convert skewed intersection to T intersection | \$1.0 | TxDOT | P |
| S | FM 359 Extension** | New Facility | 0.6 | Extend as a two-lane road from US 290 north to FM 1488 | \$1.8 | TxDOT | WC |
| L | FM 359** (D) | Widen and Improve | 25.2 | Realign and widen to four lanes from US 290 to US 90 with median/turn lane and shoulder/bike lanes | \$106.8 | TxDOT | P, PI |
| S | FM 359*/Waller Avenue | Widen and Improve | 3.1 | Widen to four lanes from US 90 south to Fort Bend County line with median/turn lane and shoulder/bike lanes | \$13.1 | TxDOT | B |


| Project Type | Road | Improvement | Length <br> (Miles) | Description | Estimated Cost (Millions) | Lead Agency | Support Agency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L | FM 359/Bains at UPRR | New Facility | - | Grade Separation | \$20.0 | TxDOT | B |
| L | FM 362 (A) | New Facility | 4.4 | Construct a new four lane road from Rochen Road to Richard Frey Road to eliminate sharp curves with median/turn lane and shoulder/bike lanes | \$33.9 | TxDOT | WC |
| L | FM 362 (B) | Widen and Improve | 13.1 | Realign and widen to four lanes from FM 1736 to Rochen Road with median/turn lane and shoulder/bike lanes and improve drainage | \$55.6 | TxDOT | wc, w |
| L | FM 362 (C) | Widen and Improve | 13.2 | Realign and widen to four lanes from Richard Frey Road to FM 359 with median/turn lane and shoulder/bike lanes and improve drainage | \$55.9 | TxDOT | P |
| S | FM 362 at FM 359 | Intersection Improvement | - | Replace flashing light with traffic signal and reduce speed on FM 529 at curve and clear vegitation to improve visibility and intersection safety | \$1.0 | TxDOT | B, P |
| L | FM 362 at FM 529 | Intersection Improvement | - | Realign and convert to T -intersection to improve intersection safety | \$1.5 | TxDOT | WC |
| S | FM 362 at Royal Road | Intersection Improvement | - | Install traffic signal and add exclusive right-turn and left-turn lanes | \$1.0 | TxDOT | P |
| L | FM 362 at UPRR | New Facility | - | Grade Separation | \$20.0 | TxDOT | w |
| L | FM 529 * | Widen and Improve | 6.7 | Widen to four lanes from Wilson Road/FM 362 to Harris County line with median/turn lane and shoulder/bike lanes | \$28.5 | TxDOT | WC |
| L | FM 529** | New Facility | 1.2 | Construct a new four lane road from Wilson Road / FM 362 to Adams Flat Road with median/turn lane and shoulder/bike lanes | \$9.6 | TxDOT | WC |
| L | FM 529** | Widen and Improve | 10.2 | Widen to four lanes from Adams Flat Road to Austin County line with median/turn lane and shoulder/bike lanes | \$43.0 | TxDOT | WC |
| L | Giboney Road | Widen and Improve | 1.7 | Realign and widen to four lanes from Waller Gladish Road to Bruner Road with median/turn lane and shoulder/bike lanes | \$7.3 | WC | -- |
| S | Hegar Road** | Widen and Improve | 1.5 | Widen to four lanes from Spring Creek to Magnolia Road with median/turn lane and shoulder/bike lanes | \$6.3 | WC | -- |
| S | Igloo Road | Widen and Improve | 1.8 | Widen to four lanes from US 90 to Fort Bend County line with median/turn lane and shoulder/bike lanes | \$7.7 | K | WC |
| L | IH 10 | New Facility | 11.0 | Add two frontage roads to each direction throughout Waller County | \$84.7 | TxDOT | B, K |
| L | IH 10 *** | Widen and Improve | - | Add one additional main lane to each direction throughout Waller County | \$0.0 | TxDOT | B, K |
| L | IH 10 at Brazos River | New Facility | 0.3 | Construct two IH 10 frontage road bridges | \$25.0 | TxDOT | wC |
| L | IH 10 at Igloo | Intersection Improvement |  | Complete diamond interchange for full access to IH 10 | \$5.0 | TxDOT | WC |


| Project Type | Road | Improvement | Length <br> (Miles) | Description | Estimated Cost <br> (Millions) | Lead Agency | Support Agency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SK | James Muse Parkway** | Widen and Improve | 1.5 | Widen to four lanes from Owens Road to BU 290 with median/turn lane and shoulder/bike lanes | \$6.4 | PV | -- |
| S | Joseph Road** | Widen and Improve | 9.4 | Widen to four lanes from Fields Store Road to Montgomery County line with median/turn lane and shoulder/bike lanes | \$39.8 | WC | -- |
| S | Kickapoo Road** | Widen and Improve | 2.3 | Widen to four lanes from Joseph Road to Spring Creek with median/turn lane and shoulder/bike lanes | \$9.6 | WC | -- |
| S | Macedonia Road | Widen and Improve | 2.5 | Realign and widen to four lanes from Joseph Road to Magnolia Road with median/turn lane and shoulder/bike lanes | \$10.8 | WC | -- |
| S | Magnolia Road** | Widen and Improve | 2.5 | Widen to four lanes from Hegar road to Montgomery County line with median/turn lane and shoulder/bike lanes | \$10.7 | WC | -- |
| S | Morton Road | Widen and Improve | 7.6 | Realign and widen to four lanes from Durkin Road to Harris County line with median/turn lane and shoulder/bike lanes | \$32.2 | WC | -- |
| S | Morton Road at FM 2855 | Intersection Improvement | - | Install traffic signal | \$0.2 | TxDOT | WC |
| S | Morton Road at Neuman Road | Intersection Improvement | - | Remove intersection jog and convert to T-intersection | \$1.0 | WC | -- |
| SK | Owens Road | Widen and Improve | 3.8 | Widen to four lanes from FM 362 to University Drive and improve access to Herman T Jones Elementary School with median/turn lane and shoulder/bike lanes | \$15.9 | PV | WC |
| S | Pederson Road | Widen and Improve | 2.4 | Widen to four lanes from US 90 south to Fort Bend County line with median/turn lane and shoulder/bike lanes | \$10.3 | K | -- |
| SK | Prairie View A\&M University | Study | - | Perform a traffic study to determine the traffic impact on adjacent roads due to special events and University growth. | \$0.5 | PVAM | PV |
| S | Richards Road (A) | Widen and Improve | 1.3 | Widen to four lanes from Wyatt Chapel Road to US 290 with median/turn lane and shoulder/bike lanes | \$5.5 | PV | -- |
| S | Richards Road (B) | Widen and Improve | 0.6 | Widen to four lanes from US 290 to BU 290 and realign to connect with Springdale Road with median/turn lane and shoulder/bike lanes | \$2.7 | PV | -- |
| S | Royal Road | Widen and Improve | 1.7 | Widen to four lanes from FM 359 to Clapp Road with median/turn lane and shoulder/bike lanes | \$7.2 | P | -- |
| S | Royal Road at Durkin Road | Intersection Improvement | - | Install traffic signal to improve safety and mobility near Royal High School | \$1.0 | P | -- |
| L | Royal Road Extension | New Facility | 3.1 | Extend as a two-lane facility with shoulders east to connect to Cardiff Road | \$8.3 | WC | -- |


| Project Type | Road | Improvement | Length (Miles) | Description | Estimated Cost (Millions) | Lead Agency | Support Agency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L | SH 159 | Widen and Improve | 4.3 | Widen to four lanes from Austin Street to Austin County line with median/turn lane and shoulder/bike lanes | \$33.2 | TxDOT | H |
| L | SH 159 / Austin Street | Widen and Improve | 0.2 | Widen to four lanes from 13th Street to 10th Street with median/turn lane and shoulder/bike lanes | \$1.7 | TxDOT | H |
| SK | SH 159 at Austin Street | Intersection Improvement | - | Install traffic signal, add truck signage and add/widen exclusive right-turn and left-turn lanes for truck movements | \$1.0 | H | TxDOT |
| SK | SH 6 at US 290 | Intersection Improvement | - | Replace flashing red light with a traffic signal | \$0.5 | TxDOT | -- |
| L | SH 6** | Widen and Improve | 8.4 | Widen from four to six lane limited access facility from US 290 to Grimes County line and install advanced truck signage | \$14.0 | TxDOT | WC |
| L | Stalknecht at UPRR | Intersection Improvement | - | At-grade crossing of UPRR connecting US 90 and Stalknecht Road | \$3.0 | B | -- |
| SK | Transit Study | Study | - | Waller County should conduct a short range transit study to address the transit needs in the County. | \$0.5 | WC | W, PV, PVAM, <br> H, PI, K, B, P |
| L | US 290 * | Widen and Improve | 20.9 | Add one main lane and frontage road per direction; Drainage improvements; Install advanced truck signage; Add U-turn lanes | \$120.3 | TxDOT | H, PV |
| L | US 290 at Brazos River | New Facility | 0.5 | Construct two frontage road bridges | 35.0 | TxDOT | WC |
| L | US 290 at FM 362 | New Facility | - | Add U-turn lane for mobility and safety | \$5.0 | TxDOT | -- |
| L | US 290 at SH 6 | New Facility | - | Add direct connector from US 290 EB to SH 6 NB and from SH 6 SB to US 290 WB and U-turn lanes | \$12.0 | TxDOT | WC |
| SK | US 90 | Access Management | 9.6 | Implement access management (median treatment) from Donigan Road to Harris County line | \$5.7 | TxDOT | B, K, WC |
| L | US 90 * | Widen and Improve | 9.6 | Widen to four lanes with medians for segments within WC | \$34.5 | TxDOT | B, K |
| L | US 90 at Cooper street | Intersection Improvement | - | Add exclusive right-turn and left-turn lanes | \$1.5 | TxDOT | B |
| L | US 90 at FM 1489/ Koomey Rd | Intersection Improvement | - | Install traffic signal and add exclusive right-turn and left-turn lanes | \$1.5 | TxDOT | B |
| L | US 90 at OHto | Intersection Improvement | - | Install traffic signal and add exclusive right-turn and left-turn lanes | \$1.5 | TxDOT | B |
| SK | US 90 at Waller Ave | Intersection Improvement | - | Install traffic signal, add truck signage and add/widen exclusive right-turn and left-turn lanes for truck movements | \$1.0 | TxDOT | B |


| Project Type | Road | Improvement | Length <br> (Miles) | Description | Estimated Cost (Millions) | Lead Agency | Support Agency |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SK | US 90 at Woods Road | Intersection Improvement | - | Remove intersection jog and realign with crossing of railroad track to Goya Road/McAllister Road | \$1.0 | TxDOT | WC |
| L | Wilpitz Road | Widen and Improve | 2.2 | Widen to a four lanes FM 359 to new Wilpitz Road Extension (south) with median/turn lane and shoulder/bike lanes | \$9.4 | P | WC |
| L | Wilpitz Road Extension (north) | New Facility | 0.9 | Extend as a two-lane facility with shoulders north to Clapp Road / McGregor Lane | \$2.9 | P | -- |
| L | Wilpitz Road Extension (south) | New Facility | 1.5 | Extend as a four-lane facility south to IH 10 and Peach Ridge Road with median/turn lane and shoulder/bike lanes, including bridge at Bessies Bayou | \$6.6 | WC | -- |
| L | Woods Road at UPRR | New Facility | - | Grade Separation | \$20.0 | WC | -- |
| L | Woods Road Extension | New Facility | 2.6 | Extend as a two-lane facility with shoulders from US 90 to Morton Road | \$8.4 | WC | -- |
| S | Woods Road** | Widen and Improve | 2.3 | Widen to four lanes from US 90 to Fort Bend County line with median/turn lane and shoulder/bike lanes | \$9.9 | WC | -- |
| S | Wyatt Chapel Road | Widen and Improve | 2.2 | Widen to four lanes from FM 1488 to FM 1098 with median/turn lane and shoulder/bike lanes | \$9.2 | PV | WC |
|  | TOTAL |  | 310.7 | Miles | \$1.60 | Billion |  |

## *Projected also listed in TxDOT Project Tracker

**Project also listed in TxDOT Regional Transportation Plan or Transportation Improvement Plan
SK - Short-Term KEY Projects (0-1 year)
S - Short-Term (0-5years)
L - Long-Term (6-15+ years)

| B - Brookshire | PV - Prairie View |
| :--- | :--- |
| K - Katy | TxDOT - Texas Department of Transportation |
| P - Pattison | W - City of Waller |
| PI - Pine Island | WC - Waller County |

