Peer Reviewed by CADs/ARBs/Arbitrators/Courts

The following table (as of 09/28/2024) details the Texas CADs, ARBs, Arbitrators, SOAH Judge, or Courts established appraised values as a percentage of Historical Cost New (HCN). Those parties in each listed county generally accepted or acquiesced to the validity of the evidence and conclusions, **peer review by action**. It cannot be said that any of these entities have embraced this model, but they have conceded to the overwhelming evidence and have not developed[1] any contravening evidence or conclusions. Many of these Texas CADs have accepted the property owner's good faith estimate (GFE) of MV at or near ~50% of HCN; however, it is uncertain as to the level of CAD review that took place. Some accounts are pending (those that have a projected settlement expected are highlighted in Lt. Blue) appeals to be filed or determined with final value still undetermined (indicated by "pending").

NOTE: the percentages below marked as "<=50%" (less than or equal to 50% of HCN on UNIT of Inventory) reflect a MV determination of sought values. Over 90% accepted the rendered GFE or a value acceptably close to it. Values between >0% and 75% of HCN typically reflect property owner's acquiescence or appeals and settlements. 74/2,478 (2.99%) ended up as split–the-baby determination (*i.e.,* >=75% & <=90%, of HCN, highlighted in yellow). Only 75/2,478 (3.03%) of renditions filed ended unacceptably over the true MV (*i.e.,* >=90% of HCN, Highlighted in Magenta). Therefore, this model has a ~97% success rate. A blank, "closed," or "n/a" indicates an account no longer in existence, or the Rendered GFE was not developed by this valuator.[2]

Table 3: Review by Action

CAD County	2006 Inv. Appraised Value as a % of HCN	2007 Inv. Appraised Value as a % of HCN	2008 Inv. Appraised Value as a % of HCN	2009 Inv. Appraised Value as a % of HCN	2010 Inv. Appraised Value as a % of HCN	2011 Inv. Appraised Value as a % of HCN	2012 Inv. Appraised Value as a % of HCN	2013 Inv. Appraised Value as a % of HCN	2014 Inv. Appraised Value as a % of HCN	2015 Inv. Appraised Value as a % of HCN	2016 Inv. Appraised Value as a % of HCN	2017 Inv. Appraised Value as a % of HCN	2018 Inv. Appraised Value as a % of HCN	2019 Inv. Appraised Value as a % of HCN	2020 Inv. Appraised Value as a % of HCN	2021 Inv. Appraised Value as a % of HCN	2022 Inv. Appraised Value as a % of HCN	2023 Inv. Appraised Value as a % of HCN	2024 Inv. Appraised Value as a % of HCN
Anderson	n/a	n/a	n/a	n/a	<=50%	51%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Angelina	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	50%	<=50%	50%	<=50%
Angelina	<=50%	<=50%	50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Aransas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	closed	closed	closed
Bee	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Bell	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	<=50%	<=50%	<=50%	50%
Bell	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	50%	51%	51%	51%
Bell	n/a	50%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Bell	n/a	<=50%	50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	62%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	72%	70%	67%	58%	60%	60%	59%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	72%	70%	67%	53%	57%	60%	69%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	72%	70%	67%	62%	65%	67%	61%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	72%	67%	67%	66%	66%	68%	55%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	72%	69%	67%	<=50%	51%	55%	59%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	72%	70%	67%	57%	65%	66%	64%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	72%	70%	107%	64%	64%	66%	63%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	72%	70%	67%	58%	62%	64%	68%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	67%	<=50%	<=50%	<=50%	70%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	64%	71%	71%	62%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	158%	73%	<=50%	51%	<=50%	71%	71%	69%	67%	n/a	n/a	n/a	n/a
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	66%	71%	71%	64%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	165%	100%	113%	59%	67%	71%	71%	69%	66%	n/a	n/a	n/a	n/a
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	69%	70%	70%	66%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	100%	85%	113%	107%	77%	71%	70%	66%	67%	n/a	n/a	n/a	n/a
Bexar	n/a	80%	86%	69%	63%	65%	61%	<=50%	52%	70%	129%	71%	62%	65%	66%	60%	60%	62%	61%
Bexar	n/a	80%	84%	68%	57%	79%	<=50%	<=50%	63%	83%	97%	71%	65%	66%	65%	<=50%	<=50%	<=50%	91%
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	67%	62%	67%	53%	<=50%		
Bexar	n/a	80%	83%	61%	66%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Bexar	n/a	n/a	88%	85%	60%	77%	126%	84%	76%	76%	76%	71%	61%	62%	61%	55%	closed	closed	closed
Bexar	n/a	n/a	n/a	<=50%	68%	<=50%	56%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Bexar	n/a	80%	84%	66%	65%	72%	<=50%	<=50%	120%	70%	90%	71%	64%	66%	67%	53%	57%	closed	closed
Bexar	n/a	80%	74%	59%	63%	73%	152%	117%	65%	<=50%	56%	71%	closed	closed	closed	closed	closed	closed	closed
Bexar	61%	62%	<=50%	56%	84%	55%	61%	56%	<=50%	<=50%	56%	61%	<=50%	<=50%	n/a	n/a	n/a	closed	closed
Bexar	<=50%	72%	54%	169%	84%	72%	<=50%	55%	57%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	n/a	closed	closed

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[1] *See:* FN2 - PTC §23.01(b) required methodology

[2] Data current through 10/01/2023

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Bexar	n/a	82%	70%	70%	74%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Bexar	n/a	82%	67%	67%	74%	148%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Bexar	n/a	82%	75%	63%	62%	151%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Bexar	n/a	82%	66%	69%	74%	143%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Bexar	n/a	82%	59%	58%	73%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	76%	89%	113%	110%	pending	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Bexar	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Brazoria	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	50%	50%	<=50%	50%	58%
Brazoria	n/a	n/a	n/a	n/a	n/a	n/a	66%	65%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	50%	<=50%	<=50%	<=50%
Brazoria	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	50%	<=50%	50%
Brazoria	n/a	50%	50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Brazos	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	<=50%	closed	closed
Brazos	n/a	50%	50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Calhoun	n/a	<=50%	<=50%	<=50%	56%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	60%	60%	50%	<=50%	<=50%	<=50%	50%
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	60%	60%	50%	<=50%	50%	50%	50%
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	51%	<=50%	<=50%
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	60%	52%	54%	54%	59%	59%	59%	<=50%	n/a	n/a	closed	closed
Cameron	n/a	n/a	n/a	<=50%	54%	<=50%	52%	57%	52%	52%	52%	52%	54%	51%	<=50%	<=50%	<=50%	<=50%	<=50%
Cameron	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	59%	53%	<=50%	<=50%	52%	54%	50%	<=50%	<=50%	<=50%	<=50%	closed
Cameron	n/a	n/a	n/a	<=50%	57%	<=50%	<=50%	56%	52%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed
Cameron	n/a	n/a	n/a	<=50%	Closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Cameron	n/a	n/a	n/a	<=50%	62%	<=50%	<=50%	54%	<=50%	50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed
Cameron	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	57%	54%	52%	53%	53%	52%	<=50%	<=50%	<=50%	<=50%	<=50%	closed
Cameron	<=50%	70%	<=50%	65%	60%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Cameron	<=50%	70%	50%	65%	60%	<=50%	<=50%	52%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Cameron	<=50%	<=50%	<=50%	50%	54%	58%	<=50%	54%	52%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Cameron	<=50%	70%	50%	65%	60%	53%	52%	60%	55%	54%	54%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Cameron	70%	65%	50%	<=50%	55%	50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%
Cameron	70%	65%	<=50%	<=50%	50%	51%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Cameron	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Cameron	70%	65%	50%	53%	<=50%	52%	<=50%	closed	closed	closed	closed	closed	closed	<=50%	closed	closed	closed	closed	closed
Cherokee	n/a	n/a	n/a	n/a	<=50%	52%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Collin	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	94%	58%	100%	100%	95%	pending	77%
Collin	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	100%	100%	<=50%	pending
Collin	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	100%	94%	66%	pending
Collin	n/a	50%	50%	<=50%	<=50%	54%	65%	90%	79%	82%	85%	84%	94%	89%	100%	100%	100%	pending	81%
Collin	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Collin	n/a	n/a	n/a	n/a	n/a	<=50%	66%	100%	100%	100%	94%	100%	101%	105%	100%	100%	87%	pending	pending
Collin	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Collin	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	83%	77%	70%	50%	101%	100%	100%	n/a	n/a	closed	closed
Comal	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Comal	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	50%	50%	50%
Comal	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed	n/a	closed	closed
Comal	n/a	60%	50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Comal	n/a	n/a	n/a	60%	54%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	51%	<=50%	<=50%	<=50%	<=50%	<=50%	54%
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	63%	50%	50%	<=50%	55%
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	55%	<=50%	52%	<=50%	<=50%	<=50%	50%
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	53%	<=50%	<=50%	<=50%	<=50%	50%	54%
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	56%	<=50%	50%	50%	50%	50%	56%
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	53%	50%	<=50%	<=50%	<=50%	50%	55%
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	55%	55%	<=50%
Dallas	86%	73%	<=50%	<=50%	<=50%	59%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	59%
Dallas	n/a	50%	50%	<=50%	<=50%	61%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed
Dallas	<=50%	50%	50%	<=50%	<=50%	64%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	54%	<=50%	<=50%	<=50%	pending	pending

CAD County	2006 Inv. Appraised Value as a % of HCN	2007 Inv. Appraised Value as a % of HCN	2008 Inv. Appraised Value as a % of HCN	2009 Inv. Appraised Value as a % of HCN	2010 Inv. Appraised Value as a % of HCN	2011 Inv. Appraised Value as a % of HCN	2012 Inv. Appraised Value as a % of HCN	2013 Inv. Appraised Value as a % of HCN	2014 Inv. Appraised Value as a % of HCN	2015 Inv. Appraised Value as a % of HCN	2016 Inv. Appraised Value as a % of HCN	2017 Inv. Appraised Value as a % of HCN	2018 Inv. Appraised Value as a % of HCN	2019 Inv. Appraised Value as a % of HCN	2020 Inv. Appraised Value as a % of HCN	2021 Inv. Appraised Value as a % of HCN	2022 Inv. Appraised Value as a % of HCN	2023 Inv. Appraised Value as a % of HCN	2024 Inv. Appraised Value as a % of HCN
Dallas	n/a	<=50%	50%	50%	<=50%	64%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed
Dallas	n/a	n/a	50%	<=50%	<=50%	54%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Dallas	n/a	n/a	n/a	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Dallas	n/a	n/a	n/a	n/a	<=50%	55%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Dallas	n/a	n/a	n/a	n/a	<=50%	54%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Dallas	n/a	50%	50%	50%	<=50%	55%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed
Dallas	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	58%	<=50%	52%	<=50%	<=50%	<=50%	closed	closed
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	53%	<=50%	<=50%	<=50%	<=50%	56%	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed
Dallas	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed
Dallas	n/a	50%	<=50%	<=50%	<=50%	66%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed
Denton	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%
Denton	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	56%	50%	53%	<=50%	<=50%
Denton	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed
Ector	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	50%	50%	50%	<=50%	<=50%
Ector	n/a	<=50%	50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Ector	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
El Paso	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	71%	71%	71%	pending	pending	pending
El Paso	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	71%	71%	71%	pending	pending	pending
El Paso	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	71%	71%	71%	pending	pending	pending
El Paso	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	closed	closed	closed
El Paso	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	pending	pending	<=50%
Fort Bend	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	50%	50%	50%	<=50%	53%
Fort Bend	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	50%	50%
Fort Bend	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Fort Bend	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Galveston	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	<=50%	<=50%	<=50%	50%
Galveston	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Gregg	n/a	n/a	n/a	n/a	78%	61%	75%	69%	72%	62%	<=50%	70%	72%	99%	80%	98%	98%	pending	<=50%
Gregg	n/a	n/a	n/a	n/a	96%	77%	70%	77%	81%	60%	<=50%	95%	92%	98%	70%	98%	98%	pending	<=50%
Gregg	n/a	n/a	n/a	n/a	97%	75%	66%	65%	71%	66%	55%	86%	98%	98%	86%	98%	98%	pending	<=50%
Gregg	n/a	n/a	n/a	n/a	n/a	n/a	129%	66%	68%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Gregg	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	96%	<=50%	86%	<=50%
Gregg	n/a	98%	97%	52%	100%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	68%	50%	50%	50%	50%	<=50%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	75%	50%	50%	50%	50%	<=50%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	50%	50%	<=50%	<=50%	<=50%	51%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	50%	<=50%	50%	<=50%	<=50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	50%	50%	50%	<=50%	<=50%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	<=50%	<=50%	<=50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	<=50%	50%	<=50%	50%	<=50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	50%	50%	<=50%	<=50%	<=50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	50%	50%	50%	50%	<=50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	<=50%	<=50%	51%	<=50%	50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	50%	n/a	<=50%	50%	50%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	<=50%	50%	<=50%	50%	51%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	71%	50%	50%	<=50%	51%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	50%	50%	50%	<=50%	51%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	50%	<=50%	50%	50%	51%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	<=50%	57%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	61%	71%	n/a	n/a	n/a	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	<=50%	closed	closed	closed	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	100%	77%	51%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	n/a
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	pending
Harris	n/a	n/a	n/a	n/a	n/a	n/a	65%	83%	53%	66%	<=50%	<=50%	53%	<=50%	<=50%	n/a	n/a	n/a	n/a
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	<=50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	83%	52%	71%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	n/a	n/a
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	<=50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	65%	84%	54%	61%	<=50%	<=50%	50%	50%	<=50%	n/a	n/a	n/a	n/a
Harris	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	83%	<=50%	51%	55%	<=50%	57%	<=50%	<=50%	n/a	n/a	n/a	n/a
Harris	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	83%	64%	71%	<=50%	<=50%	52%	<=50%	<=50%	n/a	n/a	n/a	n/a
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	<=50%	<=50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	77%	82%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed	closed

CAD County	2006 Inv. Appraised Value as a % of HCN	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	closed	closed
Harris	n/a	<=50%	50%	<=50%	<=50%	53%	60%	67%	<=50%	<=50%	<=50%	<=50%	66%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Harris	n/a	n/a	50%	<=50%	<=50%	<=50%	<=50%	92%	<=50%	<=50%	<=50%	<=50%	68%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Harris	n/a	<=50%	50%	<=50%	<=50%	<=50%	<=50%	70%	<=50%	78%	<=50%	<=50%	67%	<=50%	<=50%	<=50%	<=50%	57%	<=50%
Harris	n/a	<=50%	50%	<=50%	<=50%	<=50%	57%	81%	54%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	81%	<=50%
Harris	n/a	<=50%	<=50%	<=50%	<=50%	61%	<=50%	<=50%	55%	65%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed
Harris	n/a	n/a	50%	<=50%	64%	<=50%	64%	95%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed
Harris	n/a	n/a	n/a	n/a	<=50%	58%	<=50%	51%	70%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	68%	<=50%	57%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Harris	n/a	n/a	n/a	n/a	<=50%	62%	<=50%	58%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	63%	closed	closed	closed	closed	closed	closed	closed	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Harris	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	67%	52%	58%	<=50%	<=50%	67%	<=50%	<=50%	<=50%	<=50%	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	60%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	66%	<=50%	n/a	n/a	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	77%	84%	<=50%	n/a	n/a	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed	closed	closed	closed
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	89%	<=50%	50%	<=50%	<=50%	<=50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	50%	50%	<=50%	<=50%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	91%	88%	<=50%	<=50%	<=50%	<=50%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	92%	<=50%	<=50%	<=50%	<=50%	<=50%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	52%	50%	50%	<=50%	<=50%	50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	50%	<=50%
Harris	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	81%	50%	<=50%	closed	closed	closed
Harrison	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hays	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	<=50%	50%
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	52%	61%	50%	<=50%	<=50%	52%
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	57%	54%	<=50%	50%	<=50%	50%
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	62%	68%	<=50%	<=50%	<=50%	52%
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	50%	51%
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	57%	52%	<=50%	<=50%	50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed
Hidalgo	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Hidalgo	n/a	n/a	n/a	n/a	<=50%	55%	52%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Hidalgo	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	60%	<=50%	<=50%	<=50%	<=50%	<=50%
Hidalgo	n/a	n/a	n/a	n/a	<=50%	55%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	59%	56%	52%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Hidalgo	n/a	n/a	n/a	<=50%	Closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	54%	51%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed
Hidalgo	<=50%	<=50%	50%	<=50%	53%	54%	54%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Hidalgo	n/a	n/a	<=50%	<=50%	53%	56%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Hidalgo	<=50%	<=50%	<=50%	<=50%	53%	53%	52%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hidalgo	<=50%	<=50%	50%	<=50%	54%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hidalgo	<=50%	<=50%	50%	<=50%	56%	59%	57%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hidalgo	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	50%	75%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hidalgo	<=50%	<=50%	50%	51%	54%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hidalgo	<=50%	<=50%	<=50%	<=50%	50%	<=50%	<=50%	<=50%	50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%
Hidalgo	<=50%	<=50%	<=50%	<=50%	<=50%	56%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	<=50%	56%	63%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hidalgo	73%	50%	50%	<=50%	<=50%	56%	52%	54%	50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed

CAD County	2006 Inv. Appraised Value as a % of HCN	2007 Inv. Appraised Value as a % of HCN	2008 Inv. Appraised Value as a % of HCN	2009 Inv. Appraised Value as a % of HCN	2010 Inv. Appraised Value as a % of HCN	2011 Inv. Appraised Value as a % of HCN	2012 Inv. Appraised Value as a % of HCN	2013 Inv. Appraised Value as a % of HCN	2014 Inv. Appraised Value as a % of HCN	2015 Inv. Appraised Value as a % of HCN	2016 Inv. Appraised Value as a % of HCN	2017 Inv. Appraised Value as a % of HCN	2018 Inv. Appraised Value as a % of HCN	2019 Inv. Appraised Value as a % of HCN	2020 Inv. Appraised Value as a % of HCN	2021 Inv. Appraised Value as a % of HCN	2022 Inv. Appraised Value as a % of HCN	2023 Inv. Appraised Value as a % of HCN	2024 Inv. Appraised Value as a % of HCN
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	52%	<=50%	<=50%	<=50%	<=50%	<=50%	88%	<=50%	<=50%	<=50%	<=50%	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	54%	<=50%	<=50%	52%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Hidalgo	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	closed	closed
Jefferson	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Jefferson	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	<=50%	<=50%	50%	<=50%	<=50%	<=50%
Jefferson	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	<=50%	50%	<=50%	<=50%	<=50%	50%
Jefferson	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	<=50%	50%	<=50%	<=50%	<=50%
Jefferson	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	<=50%	closed	closed	closed	closed
Jim Wells	n/a	50%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Jim Wells	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%
Kleberg	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	closed	closed	closed
Lubbock	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	50%	<=50%	<=50%	<=50%	50%
Lubbock	n/a	<=50%	<=50%	51%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Lubbock	n/a	n/a	n/a	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Lubbock	n/a	50%	50%	52%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Lubbock	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Matagorda	n/a	62%	55%	60%	57%	54%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Maverick	<=50%	<=50%	50%	50%	<=50%	52%	<=50%	<=50%	50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Maverick	<=50%	50%	50%	50%	<=50%	<=50%	54%	50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
McLennan	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	<=50%	50%	50%	<=50%	<=50%	50%
McLennan	n/a	50%	<=50%	58%	58%	100%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
McLennan	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Midland	n/a	50%	50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Midland	n/a	<=50%	<=50%	50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Montgomery	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	n/a	50%
Montgomery	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	52%	<=50%	<=50%	<=50%	<=50%	51%
Montgomery	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Montgomery	n/a	n/a	n/a	n/a	n/a	n/a	60%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	50%	<=50%	<=50%	<=50%
Nueces	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	<=50%	50%	<=50%	50%	50%
Nueces	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Nueces	n/a	50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Nueces	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	closed
Nueces	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	closed	closed
Nueces	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	closed
Potter-Randall	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	50%
Potter-Randall	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	50%	closed
Potter-Randall	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	<=50%	n/a	n/a	closed	closed
Potter-Randall	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	50%	n/a	n/a	closed	closed
Rusk	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
San Patricio	n/a	n/a	n/a	n/a	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
San Patricio	n/a	n/a	n/a	n/a	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Shelby	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	52%	54%	<=50%	<=50%	<=50%	<=50%	<=50%
Smith	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%
Smith	n/a	n/a	n/a	n/a	<=50%	52%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	closed	closed
Smith	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Smith	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	<=50%
Smith	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Smith	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%
Smith	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	closed	closed
Smith	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Starr	n/a	n/a	n/a	<=50%	<=50%	51%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed
Starr	n/a	n/a	50%	50%	50%	52%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Starr	<=50%	<=50%	<=50%	50%	<=50%	<=50%	54%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	70%	70%	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	70%	70%	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	70%	70%	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	70%	70%	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	<=50%	60%	<=50%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	70%	70%	<=50%	n/a	n/a
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	54%	n/a	n/a
Tarrant	82%	80%	77%	60%	<=50%	51%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	55%	70%	70%	<=50%	53%	59%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed

CAD County	2006 Inv. Appraised Value as a % of HCN	2007 Inv. Appraised Value as a % of HCN	2008 Inv. Appraised Value as a % of HCN	2009 Inv. Appraised Value as a % of HCN	2010 Inv. Appraised Value as a % of HCN	2011 Inv. Appraised Value as a % of HCN	2012 Inv. Appraised Value as a % of HCN	2013 Inv. Appraised Value as a % of HCN	2014 Inv. Appraised Value as a % of HCN	2015 Inv. Appraised Value as a % of HCN	2016 Inv. Appraised Value as a % of HCN	2017 Inv. Appraised Value as a % of HCN	2018 Inv. Appraised Value as a % of HCN	2019 Inv. Appraised Value as a % of HCN	2020 Inv. Appraised Value as a % of HCN	2021 Inv. Appraised Value as a % of HCN	2022 Inv. Appraised Value as a % of HCN	2023 Inv. Appraised Value as a % of HCN	2024 Inv. Appraised Value as a % of HCN
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	73%	70%	70%	71%	51%	58%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	70%	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	70%	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	70%	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	70%	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70%	70%	70%	70%	71%	69%
Tarrant	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	69%	closed	closed	closed	closed	closed
Tarrant	n/a	n/a	n/a	n/a	<=50%	<=50%	50%	58%	50%	<=50%	50%	<=50%	<=50%	68%	70%	70%	64%	68%	52%
Tarrant	n/a	n/a	n/a	n/a	<=50%	<=50%	50%	50%	<=50%	50%	50%	<=50%	<=50%	70%	70%	70%	70%	71%	68%
Tarrant	n/a	n/a	n/a	n/a	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Taylor	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Titus	n/a	n/a	n/a	n/a	50%	50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Tom Green	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	<=50%	<=50%	54%	57%
Tom Green	n/a	<=50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Travis	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	50%	50%	50%	<=50%	<=50%
Travis	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	50%	50%	50%	<=50%	<=50%
Travis	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	50%	50%	50%	<=50%	<=50%	closed	closed
Travis	<=50%	64%	71%	<=50%	51%	59%	60%	53%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Travis	<=50%	81%	<=50%	59%	69%	63%	60%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Travis	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Travis	n/a	n/a	n/a	n/a	n/a	n/a	60%	<=50%	<=50%	<=50%	51%	<=50%	<=50%	<=50%	<=50%	50%	50%	<=50%	<=50%
Travis	n/a	n/a	n/a	n/a	n/a	n/a	60%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	50%	50%	51%	50%
Travis	n/a	n/a	n/a	80%	58%	70%	60%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Travis	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Travis	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Travis	<=50%	59%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	n/a	closed	closed
Travis	<=50%	<=50%	<=50%	<=50%	63%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a	n/a	closed	closed
Travis	n/a	65%	65%	65%	<=50%	80%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Travis	n/a	64%	65%	65%	<=50%	51%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Travis	n/a	65%	65%	65%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Travis	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Travis	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	<=50%	<=50%	<=50%	<=50%	closed
Travis	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed
Travis	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	65%	<=50%	<=50%	50%	50%	50%	50%	50%	<=50%	<=50%
Upshur	n/a	n/a	n/a	n/a	51%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Uvalde	n/a	<=50%	50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Val Verde	n/a	58%	50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Victoria	n/a	63%	50%	<=50%	<=50%	81%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Victoria	n/a	<=50%	50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Victoria	n/a	50%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Victoria	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Victoria	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	closed
Webb	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	50%	50%	50%	<=50%	<=50%	50%
Webb	<=50%	<=50%	50%	50%	<=50%	57%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	50%	56%	<=50%	<=50%	<=50%	<=50%
Webb	<=50%	50%	50%	50%	<=50%	<=50%	<=50%	50%	50%	<=50%	50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Webb	<=50%	50%	50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%
Webb	<=50%	50%	50%	<=50%	<=50%	<=50%	<=50%	<=50%	50%	<=50%	70%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	closed	closed
Wharton	n/a	<=50%	<=50%	<=50%	56%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed
Wharton	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Wichita	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	71%	63%	50%	62%
Wichita	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Willacy	n/a	n/a	n/a	<=50%	<=50%	60%	<=50%	<=50%	67%	98%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	<=50%	n/a	n/a
Williamson	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	113%	<=50%	<=50%	<=50%
Williamson	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<=50%	<=50%	<=50%	<=50%
Williamson	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	closed	closed
Williamson	n/a	84%	65%	<=50%	<=50%	<=50%	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed	closed