

Dallas Water Utilities Benchmarks

April, 2014

Purpose

To communicate changes and additions to the Dallas Water Utilities Benchmark publication as part of the Dallas Water Utilities Elevation Control Network maintenance program.

The City of Dallas has recognized that having a consistent elevation datum within the City provides necessary structure for any construction efforts. Additionally, having a freely available set of Benchmarks can reduce construction costs not only for City sponsored projects but for privately sponsored projects, as well.

Caveats

Neither the City of Dallas, any Department operated by the City of Dallas, City of Dallas employees, nor City of Dallas Contractors, assume any liability for the use or reliance on any data presented herein. In all cases, it is the responsibility of the user to verify the correctness or usefulness of this data for any purposes whatsoever.

In Case of Errors:

It is possible that errors exist in this document. Errors can include poorly written location descriptions, elevations that may be incorrect, coordinates or Latitudes and Longitudes that are in error, not found benchmarks, or anything else that would render a benchmark questionable. We encourage the users of this data to provide feedback on the information herein provided, and if errors are found, please forward your findings to:

Anel Rodríguez
Project Coordinator
Dallas Water Utilities
2121 Main Street, Suite 401
Dallas, Texas 75201
(214) 948-4614
DWUUAlSurvey@dallascityhall.com

Data Presentation

The data presented in this document is as follows:

cnt	This column is a simple count and is issued by the database. The count for an individual Benchmark is likely to change with each version of the Dallas Water Utilities Benchmark List. It is on this report to facilitate communication between parties, so they can be sure that are discussing the same information.
Final-Name	This is the permanent and unique name for a Benchmark. This name is assigned by the most approximate MAPSCO™ grid. This name is not anticipated to change over time; however, there are no guarantees that a Benchmark's name will not change. Also consider that a benchmark can be removed if it is not found or destroyed.
*	Denotes Benchmarks based on NAVD 88. There are only 83 BM based on this datum
Location	The location column is a listing of cross streets. This is a description of a street intersection on which, or near which, the Benchmark is located. In some cases, an actual address is given. In these cases, the benchmark will be located near that address.
GPS-Date	This is the date the benchmark was verified as still existing.
Date Set	This is the date the benchmark was first established.
Description	The Description is a written description of what the Benchmark looks like.
State Plane Northing	The Northing ordinate of the State Plane Coordinate. This was developed through GPS Software based on NAD83.
State Plane Easting	The Easting ordinate of the State Plane Coordinate. This was developed through GPS Software based on NAD83.
Elevation	This is the Elevation of the Benchmark, based on NGVD29, unless denoted with an (*). See description above.
Latitude	The Latitude is the latitude of the Benchmark as computers by the GPS software based on NAD83. Notice that the Latitude is always presented with an "N" as the last digit.
Longitude	The Longitude is the latitude of the Benchmark as computers by the GPS software based on NAD83. Notice that the Longitude is always presented with a "W" as the last digit.

Preface to the April, 2014 Version of the

Dallas Water Utilities Benchmarks

This list of Dallas Water Utilities Benchmarks has been electronically available for about two years. During this time, there have been several versions submitted. The Dallas Water Utilities Automation and Integration Division continues to provide maintenance to existing benchmarks. Additionally, it has been reviewing the data for accuracy and correctness. The result of this effort is a new version of the Dallas Water Utilities Benchmarks. The main purpose of this update is to communicate that all benchmark descriptions are now available. Many benchmarks were added or re-instated. Also, we have eliminated the benchmarks that were found to be out of tolerance, lost due to construction or obliterated and placed as not reliable. This resulted on a net gain of more than 30 benchmarks in comparison with the previous edition.

The April, 2014 listing of the *Dallas Water Utilities Benchmarks* has had numerous descriptions "cleaned" up and efforts were made to be sure the locations shown are shown on the correct Mapsco page and grid.

During next year, we expect to provide an updated version with the addition of benchmarks re-instated or benchmarks that were existent but not recovered in past efforts. Also a possibility is the removal of benchmarks not found, destroyed or out of tolerance.

Should you, as a user of this data find an error in a location, description, or elevation, please let us know and we will do our best to correct or eliminate the Benchmark in question. We encourage the participation of the public and feedback is always appreciated.

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	ū	ongitude	
1.	02-T-1	Elm Fork Treatment Plant	6/5/2007	A Hex Bolt is set in concrete at Northwest of Gate	7,039,984.553	2,454,106.707	460.020	
			1/1/1951	Well and East of Northeast corner of Pump Building.	32° 58′ 16.86317″ N	l 96° 54'	59.14719" W	
2.	02-T-3	Railroad (M.K.&T.) - Whitlock	, , , , , , , , , , , , , , , , , , , ,	6/5/2007	A square is cut on the Northwest corner of a concrete Headwall of Twin 30" concrete Culvert Under Missouri, Kansas & Texas Railroad (M.K.&T.)	7,038,888.643	2,454,059.882	458.310
				and Approximately 60' South of Whitlock Lane.	32° 58' 6.02709" N	96° 54'	59.89072" W	
3.	03-D-1	-D-1 Marsh Lane - Gainsborough	5/22/2007	A square is cut on North end of a concrete Headwall	7,052,895.208	2,472,114.712	600.080	
			8/6/1985	on the East side of Marsh Lane and 100' North of Gainsborough.	33° 0' 21.86549" N	33° 0' 21.86549" N 96° 51		
4.	03-G-1	Kelly Springfield Road - Frankford Road	6/19/2007	A square is cut on top of a concrete curb at the Midpoint at Southwest corner of the Intersection.	7,049,519.700	2,469,292.106	556.450	
			5/5/1986		32° 59' 48.90378" N	I 96° 51'	59.16372" W	
5.	03-G-2	Kelly Boulevard - Kelly Creek	11/16/2012	A square is cut on top of a concrete Headwall of a	7,050,224.272	2,469,808.033	558.140	
			9/30/1985	Twin Box Culvert on the Northwest side of Kelly Boulevard at Kelly Creek.	32° 59' 55.79539" N	J 96° 51'	52.97735" W	
6.	03-G-3	Frankford Rd - Louisiana -San Francisco R/R	-,-,	6/5/2007	Square Cut in Center of Storm Sewer Inlet on The North Side of Frankford Rd. and 200' East of	7,049,531.012	2,467,568.315	544.040
				Louisiana & San Francisco Railroad	32° 59' 49.28047" N	l 96° 52'	19.40101" W	
7.	03-G-6	Appleridge Road - Golden Grove Circle	5/30/2013	A square is cut on top of a concrete curb on West side of Appleridge Road and 25' South of Northeast	7,050,273.793	2,468,606.788	547.640	
			10/13/1986	corner of North side of a Ir High Cohool Addition	32° 59' 56.47015" N	I 96° 52	' 7.07265" W	
8.	03-L-1	Kelly Boulevard - Seedling Lane	7/6/2011	A square is cut on top of a concrete curb on the East	7,047,648.127	2,469,178.497	562.910	
			5/5/1986	side of Kelly Boulevard and 80' North of the centerline of Seedling Lane.	32° 59' 30.40389" N	I 96° 52	' 0.83925" W	
9.	04-D-1	-D-1 Pear Ridge Drive - Havenuerwood Drive	9/12/2007	A square is cut on back of curb on top of Inlet on the East side of Pear Ridge Drive, 600' South of	7,052,817.856	2,482,023.190	636.520	
				centerline of Havenuerwood Drive.				

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
10.	04-F-2S	Frankford Road - Voss Road	5/22/2007	A Standard Water Department Bench Mark is set in	7,049,856.986	2,477,716.279	648.469	
			12/15/1989	the concrete nose of median on West side of the Intersection at the centerline of Frankford Road, 31' West of centerline of Voss Road.	32° 59' 50.93382" N	96° 5	60' 20.1918" W	
11.	04-G-1	Spyglass Drive - Seapines Drive	5/22/2007	A square is cut on top of the East concrete curb of	7,049,000.635	2,481,290.502	638.400	
			9/27/1988	Spyglass Drive at Alley North of Seapines Drive.	32° 59' 41.89996" N	96° 49	9' 38.38631" W	
12.	04-G-3S	Frankford Road - Park Grove Lane	5/22/2007	OO7 A Standard Water Department Bench Mark is set in a	7,049,884.059	2,478,943.745	640.934	
				concrete nose of a median on the West side of the Intersection at the centerline of Frankford Road and 35.5' West of centerline of Park Grove Lane.	32° 59' 51.0094" N	96° 5	50' 5.77484" W	
13.	04-G-8S	Frankford Road - Gibbons Drive	5/22/2007	A Standard Water Department Bench Mark is set in	7,049,913.268	2,479,833.328	637.564	
			12/15/1989	the concrete nose of a median on the West side of the Intersection, at centerline of Frankford Road and 42.5' West of the centerline of Gibbson Drive.				
14.	04-H-1S	I-H-1S Frankford Road - Pear Ridge Drive	5/22/2007	A Standard Water Department Bench Mark is set on a concrete nose of a median on the West side of the	7,050,462.798	2,482,028.666	640.839	
				Intersection at the centerline of Frankford Road and 36.5' West of centerline of Pear Ridge Drive.	32° 59' 56.25015" N	96° 49	9' 29.44587" W	
15.	04-H-2S	-2S Frankford Road - Coral Ridge Drive	5/22/2007	A Standard Water Department Bench Mark is set on a concrete nose of a median on the West side of the	7,050,534.628	2,482,712.433	629.769	
				Intersection at centerline of Frankford Road and 33' West of the centerline of Coral Ridge Drive.	32° 59' 56.85287" N	96° 4	9' 21.40404" W	
16.	04-J-1	Vail Street - Briargrove Lane	1/24/2013	A square is cut on the concrete Base and Leg, at the	7,048,423.150	2,474,318.289	643.660	
			1/31/1984	Northeast corner of T.P.&L. Tower #65,925, West of Vail Street and 120' North of Briargrove Lane.	32° 59' 37.27731" N	96° 5	51' 0.35279" W	
17.	04-L-1	Dallas Parkway - Knoll Trail Drive	5/22/2007	A square is cut on the North concrete curb of Knoll	7,045,668.269	2,481,102.196	632.260	
			1/16/1975	Trail Drive, in Front of a Fire Hydrant at Northeast corner of the Intersection.	32° 59' 8.95934" N	96° 49	9' 41.21989" W	
18.	04-R-1S	4-R-1S Westgrove Drive - Westgrove 5,		5/22/2007	A Standard Water Department Bench Mark is set on top of a concrete curb at the end of a Island at the	7,043,046.062	2,483,830.159	611.068
		Between Vista Meadow and Club H Drive	ill 11/17/1977	centerline of Westgrove Place and on the North side of Westgrove Drive (Between Vista Meadow Drive and Club Hill Drive).	32° 58′ 42.58462″ N	96° 4	9' 9.68715" W	

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing S Latitude	State Plane Easting Lo	Elevation ongitude	
19.	04-R-2S	Westgrove Drive - Knoll Trail	5/22/2007	A Standard Water Department Bench Mark is set on	7,042,240.109	2,482,911.574	616.159	
			11/21/1977	top of a concrete curb at the Northwest corner of the Intersection.	32° 58′ 34.75582″ N	J 96° 49'	20.62119" W	
20.	04-R-3S	Club Hill Drive - Club Hill Circle	5/22/2007	A Standard Water Department Bench Mark is set on	7,044,349.909	2,484,271.681	607.172	
			11/18/1977	top of a concrete curb at the center of a Storm Sewer Drop Inlet at the Northeast corner of the Intersection.	32° 58' 55.4149" N	96° 49'	4.25918" W	
21.	04-V-1	Dallas Parkway - West Grove Drive	5/22/2007	A square is cut on top of the North concrete curb of Westgrove Drive at the Northeast corner of Dallas	7,041,981.956	2,482,684.255	617.410	
			1/16/1975	Parkway, in Front of a Fire Hydrant.	32° 58′ 32.23757″ N	96° 49'	23.33792" W	
22.	05-A-1S	Campbell Road - Flintshire Ct	6/5/2007	A Standard Water Department Bench Mark is set on	7,052,016.730	2,486,730.348	604.691	
			3/27/1981	top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	33° 0' 10.8794" N	96° 48'	33.94816" W	
23.	05-A-2S	Deseret Trail - Mahogany Trail	6/5/2007	A Standard Water Department Bench Mark is set on	7,052,803.428	2,487,512.282	628.235	
			3/27/1981	top of a concrete curb at the center of a Storm Sewer Drop Inlet on South side of Deseret Trail, 0.05 miles (About 264') East of Mahogany Trail.	33° 0' 18.53831" N	" N 96° 48' 24.61789" '		
24.	05-B-1S	Bentwood Trail - Tree Shadow Trail	6/5/2007	A Standard Water Department Bench Mark is set on top of a concrete curb at the center of Storm Sewer	7,052,305.670	2,488,769.203	645.377	
			3/27/1981	Drop Inlet on South side of Bentwood Trail, 0.15 miles (About 792') East of Tree Shadow Trail.	33° 0' 13.41286" N	96° 48'	9.95337" W	
25.	05-B-3S	Bentwood Trail - Tree Shadow Trail	6/5/2007	A Standard Water Department Bench Mark is set on top of a concrete curb at the center of Storm Sewer	7,052,478.286	2,488,179.785	623.650	
			3/27/1981	Drop Inlet on East side of Bentwood Trail, at the centerline of Tree Shadow Trail.	33° 0' 15.21487" N	96° 48'	16.84158" W	
26.	05-C-1S	Genstar Lane - Fortson Avenue	6/5/2007	A Standard Water Department Bench Mark is set on	7,051,953.846	2,491,442.422	655.019	
			3/30/1981	top of a concrete curb at the center of a Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	33° 0' 9.50352" N	96° 47'	38.63165" W	
27.	05-C-2S	-C-2S Genstar Lane - Davenport Road	6/5/2007	A Standard Water Department Bench Mark on top of	7,051,880.788	2,491,815.730	660.579	
				3/30/1981	concrete curb at Midpoint of curb on the Southeast corner of the Intersection.	33° 0' 8.72069" N	96° 47'	34.26228" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
28.	05-D-1S	Hillcrest Road - Genstar Lane	6/5/2007	A Standard Water Department Bench Mark on	7,051,909.157	2,494,267.473	659.860	
			2/22/1990	concrete nose of median at centerline of Hillcrest Road, 34' North of centerline of Genstar Lane.	33° 0' 8.60622" N	96° 4	7' 5.46906" W	
29.	05-D-2S	Hillcrest Road - Garlinghouse Drive	6/5/2007	A Standard Water Department Bench Mark on concrete nose of median at centerline of Hillcrest	7,052,430.127	2,494,502.491	663.085	
			2/22/1990	Road, and North of centerline of Garlinghouse Drive.	33° 0' 13.72265" N	96° 4	7' 2.60961" W	
30.	05-E-1S	Frankford Road - Lost View Road	6/19/2007	A Standard Water Department Bench Mark on	7,050,258.399	2,486,481.843	612.889	
			12/8/1989	concrete nose of median on West side of the Intersection of centerline of Frankford Road, 36' West of centerline of Lost View Road.	32° 50′ 23.52845″ N	32° 50' 23.52845" N 96° 46		
31.	05-E-2S	05-E-2S Frankford Road - White Rock Creek Bridge		6/5/2007	A Standard Water Department Bench Mark on center of Storm Sewer Drop Inlet 23.2' West of	7,050,307.893	2,485,073.879	601.539
			12/8/1989	Northwest end of White Rock Creek Bridge, 45' North of centerline of Frankford Road.	32° 59' 54.23564" N	N 96° 48	8' 53.72012" W	
32.	05-E-3S	Frankford Road - Frankford Court	6/19/2007	A Standard Water Department Bench Mark on	7,050,260.308	2,485,791.518	607.949	
			12/8/1989	concrete nose of median on West side of the Intersection of centerline of Frankford Road, 14' West of centerline of Frankford Court.	32° 50′ 23.52845″ N	N 96° 46	5' 16.54502" W	
33.	05-F-1S	Campbell Road - Windmier Court	6/19/2007	A Standard Water Department Bench Mark on top of	7,050,523.673	2,487,974.591	645.529	
			3/27/1981	Storm Sewer Drop Inlet on the Northeast corner of the Intersection of Windmier Court and Campbell Road.	32° 50′ 23.52845″ N	N 96° 46	5' 16.54502" W	
34.	05-F-2S	Campbell Road - Stoneridge Drive	6/19/2007	A Standard Water Department Bench Mark on	7,051,693.379	2,487,621.764	614.796	
			3/27/1981	concrete curb at Beginning of curb Return at Northeast corner of the Intersection.	32° 50' 23.52845" N	N 96° 46	5' 16.54502" W	
35.	05-F-3S	Campbell Road - London Court	6/19/2007	A Standard Water Department Bench Mark on top of	7,050,757.285	2,487,963.459	649.496	
				concrete curb at Beginning of curb Return at Southeast corner of the Intersection.	32° 50' 23.52845" N	N 96° 46	5' 16.54502" W	
36.	05-F-4S	Frankford Road - Gallery Road	6/19/2007	A Standard Water Department Bench Mark on	7,050,269.371	2,488,710.589	661.949	
			concrete nose of median on the West side of t Intersection of centerline of Frankford Road, 4 West of Gallery Road.		32° 50′ 23.52845″ N	N 96° 46	5' 16.54502" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	Longitude
37.	05-G-11S	Frankford Rd - Creek Bend Rd.	11/6/2007	Std. WDBM in Concrete Nose of Median West Side of Intersection At The Centerline of Frankford Rd.	7,050,226.097	2,492,293.650	648.874
		Between Windpiper Dr. and Creek Bend Rd.	12/20/1989	and 31.8' West of The Centerline of Creek Bend Rd.	32° 59' 52.27248"	N 96° 47	' 28.96668" W
38.	05-G-1S	Davenport Road - Camille Avenue	6/5/2007	A Standard Water Department Bench Mark on top of	7,051,051.825	2,491,820.414	653.184
			3/30/1981	concrete curb at Point-of-Curve on the Northeast corner of the Intersection.	33° 0' 0.51826" N	I 96° 47	' 34.36547" W
39.	05-G-7S	G-7S Davenport Road - Missy Drive	6/5/2007	·	7,050,760.097	2,491,821.769	650.778
			3/30/1981	concrete curb at Point-of-Curve on the Northeast corner of the Intersection.	32° 59' 57.63172"	N 96° 47	' 34.40522" W
40.	05-G-8	05-G-8 Davenport Road - Old Preston Place		Square Cut in Top of The South Concrete Curb of Old Preston Place and 25' West of West Property Line of	7,049,434.624	2,491,548.825	635.840
			5/20/1980	Davenport Rd.	32°59'44.56150"ľ	32°59'44.56150"N 96°47	
41.	05-G-9S	5-G-9S Frankford Road - Creek Bend Road	6/19/2007	A Standard Water Department Bench Mark on top of concrete nose of median on West side of the	7,050,413.038	2,490,992.910	640.889
			12/20/1989	Intersection of centerline of Frankford Road, 31.80' West of centerline of Creek Bend Road.	32° 50' 23.52845"	N 96° 46	' 16.54502" W
42.	05-H-1S	Frankford Road - Winding Creek Road	6/5/2007	A Standard Water Department Bench Mark on concrete nose of median on West side of the	7,050,231.795	2,493,684.327	654.034
			12/20/1989	Intersection, at centerline of Frankford Road, 28' West of centerline of Winding Creek Road.	32° 59' 52.10474"	N 96° 47	' 12.63744" W
43.	05-H-2S	Hillcrest Road - Mimms Drive	6/5/2007	A Standard Water Department Bench Mark on	7,051,362.342	2,494,047.002	657.585
			2/22/1990	concrete nose of median at centerline of Hillcrest Road, 36' North of the centerline of Mimms Drive.	33° 0' 3.23171" N	I 96° 47	7' 8.16258" W
44.	05-H-3S	Hillcrest Road - Sunhaven Lane	6/5/2007	A Standard Water Department Bench Mark on	7,049,860.010	2,494,388.803	661.500
			2/16/1990	concrete nose of median at centerline of Hillcrest Road 26' North of centerline of Sunhaven Lane.	32° 59' 48.3126" I	N 96° 47	7' 4.43736" W
45.	05-H-6S		6/5/2007	A Standard Water Department Bench Mark on	7,050,826.425	2,494,230.242	661.385
			2/22/1990	concrete median at centerline of Hillcrest Road, 626' North of centerline of Frankford Road, at North end of concrete Bridge over McKamy Branch.	32° 59' 57.89981"	N 96° 47	7' 6.11378" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	, and the second	Longitude	
46.	05-H-7	5-H-7 Winding Rose Trail - Riseden Drive	6/5/2007	Set a square is cut on the Southeast corner of concrete Slab For Tennis Courts at Northwest corner	7,049,153.251	2,493,437.571	653.370	
			4/7/1988	of the Intersection.	32° 59' 41.47356	5" N 96° 4	7' 15.74105" W	
47.	05-H-8S	6 Hillcrest Road - Winding Rose Trail	11/16/2012	A Standard Water Department Bench Mark on concrete nose of median at centerline of Hillcrest	7,049,160.012	2,494,391.304	654.930	
			2/16/1990	Road 26' North of centerline of Winding Rose Trail.				
48.	05-H-9S	Frankford Road - Cansler Drive	6/5/2007	A Standard Water Department Bench Mark on	7,050,233.460	2,492,931.708	644.854	
			3/4/1989	concrete nose of median on West side of the Intersection, at centerline of Frankford Road 31' West of centerline of Cansler Drive.	32° 59' 52.24258	3" N 96° 4	7' 21.47375" W	
49.	05-K-1S	Campbell Road - Summerside Drive	6/5/2007	A Standard Water Department Bench Mark on center of Storm Sewer Drop Inlet on the Southeast	7,047,269.295	2,487,584.396	637.117	
			3/27/1981	corner of the Intersection.	32° 59' 23.7725	7" N 96° 4	8' 24.81851" W	
50.	05-K-2S	Campbell Road - Richwater Drive	6/5/2007	A Standard Water Department Bench Mark on	7,048,810.503	2,487,729.535	648.417	
			3/27/1981	center of Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 59′ 38.9980	1" N 96° 4	8' 22.82283" W	
51.	05-K-3	Preston Road - McCallum Boulevard	6/5/2007	A square is cut on top of concrete curb on center of Storm Sewer Drop Inlet, on the South side of	7,046,166.533	2,488,603.399	638.330	
			12/10/1981	McCallum Boulevard, at Southwest side of the Intersection.	32° 59′ 12.69926	5" N 96° 4	8' 13.06435" W	
52.	05-K-4	McCallum Boulevard - Marianne Circle	4/1/2014	Bolt in Power pole #15N-1E-14, on the Northeast corner of the Intersection.	7,045,541.952	2,489,755.124	626.890	
			8/10/1976		32° 59′ 6.33548	" N 96° 4	7' 59.66208" W	
53.	05-M-1S	Hillcrest Road - Wester Way	6/19/2007	A Standard Water Department Bench Mark on end	7,045,677.970	2,494,452.698	643.467	
			3/9/19	3/9/1978	of concrete Island at centerline of Hillcrest Road, on the South side of Wester Way.	32° 50′ 23.5284	5" N 96° 4	6' 16.54502" W
54.		Drive concrete c	um Boulevard - Stanworth 6/19/2007 A Standard Water Department Bench Mark on concrete curb on the Southeast corner of the	7,046,605.185	2,493,711.880	639.531		
			Intersection.	32° 50' 23.5284	5" N 96° 4	6' 16.54502" W		

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	S .	Longitude
55.	05-M-3S	McCallum Boulevard - Oakington Court	6/19/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on South side of McCallum	7,046,626.170	2,494,190.842	633.150
			3/9/1978	Boulevard, 50' West of Oakington Court.	32° 50′ 23.52845	5" N 96° 4	6' 16.54502" W
56.	05-N-1S	N-1S Westgrove Drive - Bent Tree Drive (East)	6/19/2007	A Standard Water Department Bench Mark on top of concrete curb on the Northwest corner of the	7,042,617.157	2,485,895.019	592.051
			11/18/1977	3/1977 Intersection.	32° 50' 23.52845	5" N 96° 4	6' 16.54502" W
57.	05-N-2S	Westgrove Drive - Vista Meadow Drive	6/19/2007	A Standard Water Department Bench Mark on top of concrete curb on the Northwest corner of the	7,042,958.274	2,484,730.148	607.399
			11/18/1977	Intersection.	32° 50' 23.52845	32° 50' 23.52845" N 96° 46	
58.	05-P-1S	Campbell Road - Gentle Knoll Lane	6/19/2007	A Standard Water Department Bench Mark on top of concrete curb at Beginning of curb Return on the	7,044,009.629	2,489,686.499	608.928
			3/23/1981	Southeast corner of the Intersection.	32° 50' 23.52845	5" N 96° 4	6' 16.54502" W
59.	05-P-2S	Campbell Road - Keller Springs Road	6/19/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on South side of Campbell	7,043,818.513	2,489,811.888	602.980
			3/23/1981	Road and 200' West of Keller Springs Road.	32° 50' 23.52845" N 96° 46'		6' 16.54502" W
60.	05-P-3S	Campbell Road - Preston Road	6/19/2007	A Standard Water Department Bench Mark on top of	7,044,507.989	2,489,399.379	621.109
			3/23/1981	Storm Sewer Drop Inlet on South side of Campbell Road, 0.2 miles East of Preston Road.	32° 50′ 23.52845	5" N 96° 4	6' 16.54502" W
61.	05-S-2S	Westgrove Drive - Preston Trail Drive	6/19/2007	A Standard Water Department Bench Mark on top of concrete curb on South end of Island on East side of	7,041,867.740	2,487,165.761	590.092
			11/17/1977	the Intersection.	32° 50′ 23.52845	5" N 96° 4	6' 16.54502" W
62.	05-T-1S	Preston Road - Davenport Road	7/3/2007	A Standard Water Department Bench Mark on top of	7,042,373.183	2,488,471.755	613.984
			3/20/1981	Storm Sewer Drop Inlet at Northeast corner of the Intersection.	32° 58′ 35.18913″ N 96° 4		8' 15.32871" W
63.	05-T-2S	-T-2S Keller Springs Road - Saint Louis & South Western Railroad	7/3/2007	A Standard Water Department Bench Mark on the	7,040,143.449	2,488,627.149	608.708
				Southeast corner of concrete Bridge Overpass of the Intersection.	32° 58' 13.10345	5" N 96° 4	8' 13.92726" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		ongitude
64.	05-U-1S	Robin Willow Drive - Meadow Creek Drive	6/5/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on the Northeast corner of	7,039,667.702	2,492,510.961	617.190
			3/6/1978	the Intersection.	32° 58′ 7.77366	5" N 96° 47	' 28.4318" W
65.	05-U-2S	Meadowcreek Drive - Kings Hollow Drive	6/5/2007	A Standard Water Department Bench Mark on top of concrete curb on the Southeast corner of the	7,039,282.046	2,492,513.059	615.533
			3/6/1978 Intersection.	32° 58′ 3.95768	8" N 96° 47'	28.48081" W	
66.	05-V-1S	Brentfield Drive - Meadowcreek Drive	6/5/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on the Northwest corner of	7,041,913.582	2,493,148.466	628.994
			3/6/1978 the Intersection.	32° 58' 29.8915	7" N 96° 47'	20.51983" W	
67.	05-V-2S	Hillcrest Road - Echo Bluff Drive	6/5/2007	A Standard Water Department Bench Mark on top of	7,041,347.661	2,494,725.890	637.106
			1/29/1990	concrete nose of median at centerline of Hillcrest Road, 43' North of centerline of Echo Bluff Drive.	32° 58′ 24.0378	1" N 96° 47	7' 2.11237" W
68.	05-V-3S	-3S Hillcrest Road - Windy Meadow Drive	6/5/2007	A Standard Water Department Bench Mark on top of concrete Base of Light Pole #25436 (East) at	7,039,496.058	2,494,124.017	629.851
			1/31/1990	centerline of Hillcrest Road, South of Property Line at 15904 Windy Meadow Drive.	32° 58' 5.81541	." N 96° 47	' 9.53173" W
69.	05-V-4S	-V-4S La Manga Drive - Meadowcreek Drive	6/5/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on the Northeast corner of	7,040,664.466	2,493,293.529	624.603
			3/6/1978	the Intersection.	32° 58' 17.5095	2" N 96° 47'	19.05595" W
70.	05-V-5S	Meadowcreek Drive - Vista Willow Drive	6/5/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on the Southeast corner of	7,041,502.233	2,493,182.061	626.999
			3/6/1978	the Intersection.	32° 58' 25.8163	3" N 96° 47'	20.20414" W
71.	05-V-6S	Meadowcreek Drive - Windy Ridge Drive	9/19/2013	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	7,042,129.309	2,493,239.191	630.095
			3/6/1978				
72.		D5-V-7S Echo Bluff Drive - Meadowcreek Drive	6/5/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on the Southeast corner of	7,041,169.000	2,493,309.153	626.183
			3/6/1978	the Intersection.	32° 58' 22.4988	3" N 96° 47'	18.77607" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
73.	05-V-8S	Hillcrest Road - La Manga Drive	6/5/2007	A Standard Water Department Bench Mark on top of	7,040,432.363	2,494,691.627	636.526	
			1/31/1990	concrete nose of median at centerline of Hillcrest Road, 31.50' North of centerline of La Manga Drive.	32° 50′ 23.5284	5" N 96° 46	6' 16.54502" W	
74.	05-Y-10S	Arapaho Road - Meadowcreek Drive	6/5/2007	A Standard Water Department Bench Mark on end of concrete Island at centerline of Arapaho Road, on	7,037,336.837	2,492,446.986	607.067	
			3/6/1978	East side of Meadowcreek Drive.	32° 57′ 44.72253	3" N 96° 47	7' 29.62764" W	
75.	05-Y-1S	-1S Meadowcreek Drive - Warm Breeze Lane	6/5/2007	A Standard Water Department Bench Mark on top of concrete curb on the Northwest corner of the	7,036,921.308	2,492,332.992	613.068	
			3/6/1978	Intersection.	32° 57′ 40.6296	32° 57' 40.62965" N 96° 4		
76.	05-Y-4S	Arapaho Road - Nedra Way	6/5/2007	A Standard Water Department Bench Mark on top of	7,037,477.032	2,491,611.158	601.210	
			3/19/1981	Storm Sewer Drop Inlet on North side of Arapaho Road, 50' West of Nedra Way.	32° 57′ 46.244′	'N 96° 4	7' 39.4106" W	
77.	05-Y-5S	Meadowcreek Drive - La Cosa Drive	6/5/2007	A Standard Water Department Bench Mark on top of concrete curb on the Southwest corner of the	7,036,284.474	2,492,340.863	617.553	
			3/6/1978	Intersection.	32° 57' 34.32758	3" N 96° 47	7' 31.07398" W	
78.	05-Y-7S	Meadowcreek Drive - Nedra Way	6/5/2007	A Standard Water Department Bench Mark on top of	7,038,471.286	2,492,538.753	614.074	
			3/6/1978	Storm Sewer Drop Inlet on South side of Alley, on East side of Meadowcreek Drive at Nedra Way.	32° 57' 55.93193	3" N 96° 47	7' 28.33403" W	
79.	05-Y-8S	Meadowcreek Drive - Clearhaven Drive	6/5/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on the Northeast corner of	7,039,041.151	2,492,513.658	614.656	
			3/6/1978	the Intersection.	32° 58′ 1.57418	" N 96° 47	7' 28.51977" W	
80.	05-Y-9	Arapaho Road - Nedra Way	6/5/2007	A square is cut on top of concrete curb at end of	7,037,441.087	2,491,644.148	602.040	
			11/20/1972	median on West side of Nedra Way at centerline of Arapaho Road.	32° 57' 45.8830	7" N 96° 47	7' 39.03026" W	
81.	05-Z-1S	Hillcrest Road - Arapaho Road	6/5/2007	A Standard Water Department Bench Mark on to of	7,037,294.541	2,494,039.208	619.666	
			1/31/1990	concrete nose of median, at centerline of Hillcrest Road, 48' North of centerline of Arapaho Road.	32° 57′ 44.04745	5" N 96° 47	7' 10.94868" W	
82.	05-Z-3S	Arapaho Road - Moon Dust Drive	6/5/2007	7 A Standard Water Department Bench Mark at end of	7,037,240.245	2,494,398.474	628.009	
		3/8/19/8		concrete Island at centerline of Arapaho Road, on East side of Moon Dust Drive.	32° 50′ 23.52845	5" N 96° 46	5' 16.54502" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	J	Longitude
83.	05-Z-4S	Arapaho Road - Overmead Circle	6/5/2007 3/8/1978	A Standard Water Department Bench Mark on top of concrete curb on the Southwest side of the Intersection.	7,037,206.007 32° 50' 23.52845" N	2,495,333.056 N 96° 46	640.802 5' 16.54502" W
84.	05-Z-5S	Hillcrest Road - Clearhaven Drive	6/5/2007 1/31/1990	A Standard Water Department Bench Mark on top of concrete nose of median at centerline of Hillcrest Road, 25' North of centerline of Clearhaven Drive.	7,039,029.242 32° 50' 23.52845" N	2,494,031.613 N 96° 46	627.011 5' 16.54502" W
85.	05-Z-6S	Hillcrest Road - Arapaho Road	6/5/2007 1/31/1990	A Standard Water Department Bench Mark on to of concrete nose of median, at centerline of Hillcrest Road, 484' North of centerline of Arapaho Road.	7,037,732.168 32° 50' 23.52845" N	2,494,037.342 N 96° 46	621.246 5' 16.54502" W
86.	06-E-2S	Frankford Road - Aramis Lane	7/3/2007 12/20/1989	A Standard Water Department Bench Mark on top of concrete nose of median on the West side of the Intersection of the centerline of Frankford Road, 46.20' West of centerline of Aramis Lane.	7,050,241.629 32° 59' 51.72185" N	2,496,651.867 N 96° 46	683.714 5' 37.79326" W
87.	06-K-2	Coit Road - McCallum Boulevard	7/3/2007 7/24/1990	A square is cut on top of Storm Sewer Drop Inlet 43' East of centerline of Coit Road, 750' North of centerline of McCallum Boulevard.	7,047,526.066 32° 59' 24.37852" N	2,499,576.689 N 96° 4	679.050 6' 3.97839" W
88.	06-K-3	Coit Road - McCallum Boulevard	7/3/2007 7/9/1990	A square is cut on top of Storm Sewer Drop Inlet on the Southwest corner of Coit Road, 150' South of the centerline of McCallum Boulevard.	7,046,588.902 32° 59' 15.13084" N	2,499,426.542 N 96° 4	694.380 6' 5.92251" W
89.	06-K-4	Coit Road - McCallum Boulevard	7/3/2007 7/23/1990	A square is cut on top of Storm Sewer Drop Inlet on East side of Coit Road, 950' South of centerline of McCallum Boulevard.	7,045,536.616 32° 59' 4.70363" N	2,499,524.830 96° 4	691.710 6' 4.97231" W
90.	06-N-1S	Campbell Road - Lauder Drive	7/3/2007 7/6/1976	A Standard Water Department Bench Mark on top of concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	7,043,157.842 32° 58' 41.35371" N	2,498,387.064 N 96° 46	667.230 5' 18.78839" W
91.	06-N-2	Campbell Road - Meandering Way	7/3/2007 1/27/1983	A square is cut on top of concrete curb of Storm Sewer Drop Inlet on the South side of Campbell Road, 80' East of centerline of Meandering Way.	7,043,116.985 32° 58' 41.27618" N	2,496,376.092 N 96° 46	664.500 5' 42.40211" W
92.	06-N-3	Meandering Way - McKamy Boulevard	7/3/2007	A square is cut on top of North curb at the end of curb Return on the Northwest corner of the Intersection.	7,045,044.171 32° 59' 0.36728" N	2,496,229.780	685.620 5' 43.74893" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
93.	06-N-4	Meandering Way - Queens Garden	7/3/2007	A square is cut on West side of concrete curb of Meandering Way, at centerline of Queens Garden.	7,044,170.060	2,496,259.975	683.660
			1/27/1983		32° 58' 51.71402	." N 96° 4	6' 43.56259" W
94.	06-N-5	Queens Garden - Dundrennan Lane	7/3/2007	A square is cut on top of concrete curb at Midpoint of curb on the Northwest corner of the Intersection.	7,044,190.484	2,496,554.081	692.720
			1/27/1983		32° 58' 51.8684'	" N 96° 4	6' 40.10618" W
95.	06-P-1	Coit Road - Tatum Street	7/3/2007	A square is cut on top of concrete Storm Sewer Drop	7,044,133.023	2,499,484.828	691.110
			7/9/1990	Inlet on West side of Coit Road, 150' South of centerline of Tatum Street.	32° 58′ 50.82317	" N 96° 4	16' 5.71355" W
96.	06-P-2	Tatum Street - Coit Road	7/3/2007	A square is cut on the Northwest corner of Light	7,044,816.689	2,499,505.374	693.970
			7/9/1990	Base in median, 530' North of centerline of the Intersection.	32° 58' 57.58393" N 9		16' 5.34006" W
97.	06-S-2	La Manga Drive - Meandering Way	7/3/2007	A square is cut on top of concrete Storm Sewer Drop Inlet at Northeast corner of the Intersection.	7,040,322.628	2,496,455.651	653.080
			6/7/1976		32° 58' 13.61618	s" N 96° 4	6' 42.00581" W
98.	06-S-3	La Sobrina Drive - El Pastel Drive	7/3/2007	A square is cut on top of concrete curb on the	7,039,647.775	2,496,695.090	665.330
			6/19/1968	Southwest corner of the Intersection, at 7600 Block of La Sobrina Drive.	32° 58' 6.9004"	N 96° 4	6' 39.32528" W
99.	06-S-4	La Sobrina Drive - Meandering Way	7/3/2007	A square is cut on top of concrete curb at Northeast corner of the Intersection of La Sobrina Drive and	7,039,693.478	2,496,560.724	660.720
		,	6/7/1976	Alley East of Meandering Way.	32° 58' 7.37438'	' N 96° 4	6' 40.89357" W
100.	06-T-1S	Coit Road - La Manga Drive	7/3/2007	A Standard Water Department Bench Mark on top of	7,040,388.201	2,499,322.112	660.600
			7/7/1976	Storm Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 58′ 13.79886	i" N 96° 4	16' 8.34807" W
101.	06-W-1S	Arapaho Road - Estado Drive	7/3/2007	A Standard Water Department Bench Mark on top of	7,037,234.714	2,498,449.869	646.322
			3/8/1978	concrete curb on the Southwest corner of the Intersection.	32° 57' 42.74065	5" N 96° 4	96° 46' 19.19491" W
102.	06-W-2S	5-W-2S Arapaho Road - Meandering Way	7/3/2007	A Standard Water Department Bench Mark on top of	7,037,220.446	2,497,093.773	626.669
			3/8/1978	Storm Sewer Drop Inlet on South side of Arapaho Road, 0.1 miles East of Meandering Way.	32° 57′ 42.81992	." N 96° 4	16' 35.1133" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	itate Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	L	ongitude
103.	06-W-3	Arapaho Road - Meandering Way	7/3/2007	A square is cut on top of Storm Sewer Drop Inlet on	7,037,337.009	2,496,444.266	631.420
			1/28/1970	the Northeast corner of the Intersection.	32° 57' 44.07856" N	96° 46'	42.71374" W
104.	12-A-1	Beltline - Luna Road	3/6/2014	A square is cut on West end of North concrete	7,032,948.040	2,451,939.413	443.875
			5/11/1967	Headwall at 10' X 20' Box Culvert, 50' North of centerline of Beltline Road, and 160' East of centerline of Luna Road.	32° 57′ 7.56549" N	96° 55'	25.82591" W
105.	13-V-1	Interstate Highway 635 - Marsh Lane	5/22/2007	Texas Department of Transportation Bench Mark Monument on the Northeast corner of Overpass at	7,021,025.786	2,472,996.990	565.914
				the Intersection.	32° 55′ 6.41164″ N	96° 51'	20.90058" W
106.	13-Y-2S	Forest Lane - High Valley Drive	5/22/2007	A Standard Water Department Bench Mark on Storm	7,017,854.474	2,470,209.678	513.873
			8/17/1976	Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 54′ 35.4648″ N	96° 51'	54.17693" W
107.	13-Y-3	Cromwell Drive - Highmeadow Drive	5/22/2007	A square is cut in concrete curb at centerline of Storm Sewer Drop Inlet on North side of	7,019,512.381	2,470,352.908	517.970
			7/5/1968	Highmeadow Drive and at Projected centerline of Cromwell Drive.	32° 54' 51.84625" N	96° 51'	52.19412" W
108.	13-Y-4	Highlark Drive - Highmeadow Drive	6/8/2007	A square is cut on top of concrete curb at Midpoint of curb on the Southwest corner of the Intersection.	7,018,150.192	2,469,104.727	511.030
			7/5/1968		32° 54' 38.56063" N	96° 52	' 7.08374" W
109.	13-Z-1	High Meadow Drive - High Meadow Court	5/22/2007	A square is cut on top of concrete curb on Midpoint of curb on the Southeast corner of the Intersection.	7,019,171.864	2,469,450.542	515.320
			8/24/1982		32° 54′ 48.61602″ N	96° 52	' 2.84117" W
110.	13-Z-10S	Marsh Lane - High Vista Drive	7/3/2012	A Standard Water Department Bench Mark on Storm	7,018,738.057	2,473,012.259	552.008
			3/1/1978	Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 54′ 43.77427″ N	96° 51'	21.14149" W
111.	13-Z-2	Cedar Bend Drive - Truesdell Place	5/22/2007	A square is cut on top of concrete curb at Midpoint of curb on the Southeast corner of the Intersection.	7,019,665.865	2,473,206.074	561.530
			1/16/1985		32° 54′ 52.92407″ N	96° 51'	18.69765" W
112.	13-Z-3S	Forest Lane - Marsh Lane	8/12/1976	A Standard Water Department Bench Mark on Storm	7,017,845.644	2,473,080.154	555.586
			8/12/1976	Sewer Drop Inlet on North side of Forest Lane, 100' East of centerline of Marsh Lane, in Front of Phillips 66 Service Station.	32° 54' 34.93413" N	96° 51'	20.50895" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	ongitude.
113.	13-Z-4	Highmeadow Drive - Highmeadow Circle	5/22/2007	A square is cut on concrete curb at Midpoint-of- Curve on the Southeast corner of the Intersection.	7,019,809.077	2,471,335.815	526.910
			6/21/1968		32° 54′ 54.63024	1" N 96° 51	' 40.6101" W
114.	13-Z-5S	Marsh Lane Ridgebriar Dr.	5/22/2007	Std. WDBM on End of Concrete Island in The	7,019,741.047	2,472,966.233	554.684
			3/1/1978	Centerline of Marsh Lane. and on The North Side of Ridgebriar Dr.	32° 54' 53.70508	B" N 96° 51	' 21.49725" W
115.	13-Z-7S	Marsh Lane - High Meadow Drive	7/3/2012	A Standard Water Department Bench Mark on Storm	7,019,977.294	2,473,004.817	552.592
			3/2/1978	Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 54' 56.03656	5" N 96° 51	' 21.00128" W
116.	13-Z-8	High Meadow Drive - High Meadow Place	6/8/2007	A square is cut on top of concrete curb at Midpoint of curb on the Northeast corner of the Intersection.	7,020,035.870	2,472,454.122	541.990
			6/21/1968		32° 54′ 56.70134	1" N 96° 51	.' 27.4504" W
117.	14-F-1S	Beltwood Parkway - Midway Road	6/5/2007	A Standard Water Department Bench Mark on concrete curb on North side of Beltwood Parkway	7,032,321.234	2,478,090.531	614.470
			12/2/1974	75' East of centerline of Midway Road.	32° 56′ 57.37656	5" N 96° 50	' 19.05396" W
118.	14-S-1	Cox Lane - Cedar Bend Drive	9/12/2013	A square is cut on top of concrete curb of Storm	7,020,718.037	2,474,585.118	579.490
			6/21/1968	Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 55' 3.12042	" N 96° 51	.' 2.32733" W
119.	14-S-2	Rosser Road - Calculus Road	6/5/2007	A square is cut on top of concrete curb at Midpoint	7,020,821.893	2,475,852.599	582.250
			6/21/1968	of curb on the Southeast corner of the Intersection.	32° 55' 3.95083	" N 96° 50	' 47.43981" W
120.	14-S-3S	Interstate Highway 635 - Rosser Road	6/5/2007	A Standard Water Department Bench Mark on the Northeast corner of the Intersection of Overpass on	7,022,222.573	2,475,324.249	608.160
			6/10/1975	Rosser Road and Interstate Highway 635.	32° 55′ 17.89152	l" N 96° 50	' 53.37933" W
121.	14-T-1S	Harvest Hill Road - Midway Road	12/1/2011	A Standard Water Department Bench Mark in	7,022,258.996	2,478,463.008	633.870
			11/21/1974	concrete on South side of Harvest Hill Road and 75' East of centerline of Midway Road.	32° 55′ 17.76202	2" N 96° 50	' 16.55131" W
122.	14-T-2S	High Summit Drive - Midway Road	6/5/2007	A Standard Water Department Bench Mark in concrete curb on South side of High Summit Drive	7,021,254.012	2,478,319.994	619.060
			11/21/1974	and 75' West of centerline of Midway Road.	32° 55′ 7.84104	" N 96° 50	' 18.41551" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	Lo	ngitude
123.	14-V-1	Harvest Hill Road - Mill Run Road	6/5/2007	A square is cut on top of concrete curb, at Midpoint	7,022,308.876	2,484,059.554	603.670
			10/7/1983	of curb on the Intersection.	32° 55′ 17.37461″	N 96° 49'	10.88823" W
124.	14-W-1	Cold Harbor Lane - Clear Cove Lane	6/5/2007	A square is cut on top of concrete curb at Midpoint of curb on the Northeast corner of the Intersection.	7,018,082.170	2,475,209.275	566.710
			6/20/1968		32° 54′ 36.9439″	N 96° 50' !	55.49162" W
125.	14-W-2	Cox Lane - Crown Shore Drive	6/5/2007	A square is cut on top of concrete curb at Midpoint	7,019,046.534	2,474,400.644	578.270
			6/21/1968	of curb on the Southeast corner of the Intersection.	32° 54′ 46.61107″	N 96° 51'	4.79906" W
126.	14-W-3	Rosser Road - Clear Cove Lane	6/5/2007	A square is cut on concrete Storm Sewer Drop Inlet	7,018,082.984	2,475,744.968	556.380
			6/20/1968	on the Northwest corner of the Intersection.	32° 54' 36.86859"	, ,	49.20798" W
127.	14-W-4	Rosser Road - Deep Valley Drive	6/5/2007	A square is cut on concrete curb on top of Storm	7,018,811.237	2,476,010.548	562.550
			6/20/1968	Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 54' 44.03263"	N 96° 50'	45.95832" W
128.	14-W-5	Rosser Road - Crown Shore Drive	6/5/2007	A square is cut on top of concrete curb at Midpoint	7,019,448.978	2,475,887.788	567.240
			6/20/1968	of curb on the Northwest corner of the Intersection.	32° 54′ 50.36161″	N 96° 50'	47.28054" W
129.	14-W-6	Crown Shore Drive - Cold Harbor Lane	6/5/2007	A square is cut on top of concrete curb at Midpoint of curb on the Southwest corner of the Intersection.	7,019,057.740	2,475,140.293	576.270
			6/21/1968		32° 54′ 46.607″ N	N 96° 50'	56.1209" W
130.	14-W-7	Deep Valley - Cold Harbor Lane	3/1/2012	A square is cut on top of concrete curb at Midpoint	7,018,663.540	2,475,202.393	570.070
			6/20/1968	of curb on the Northeast corner of the Intersection.	32° 54′ 42.69709″	N 96° 50' !	55.46516" W
131.	14-X-1S	Midway Road - Mendenhall Drive	6/5/2007	A Standard Water Department Bench Mark on	7,018,101.397	2,478,474.539	597.540
			10/20/1974	center of Radius of concrete curb on the Northeast corner of the Intersection.	32° 54′ 36.62464″	N 96° 50'	17.18767" W
132.	14-X-2S	Midway Road - Echo Glen Drive	6/5/2007	A Standard Water Department Bench Mark in	7,020,045.941	2,478,482.559	602.000
			10/20/1974	concrete curb on the South side of Echo Glen Drive and 75' East of Midway Road.	32° 54' 55.86285"	N 96° 50' 3	16.73272" W
133.	14-Y-1S	Forest Lane - Welch Road	6/5/2007	A Standard Water Department Bench Mark on Storm	7,017,956.695	2,481,031.776	608.276
			8/12/1976	Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 54′ 34.79167″	N 96° 49' 4	47.21924" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	Longitude
134.	14-Z-1S	Forest Lane - Forest Lane Circle	2/4/2013	A Standard Water Department Bench Mark on	7,017,992.043	2,483,761.072	579.845
			8/11/1976	concrete curb on the Northwest corner of the Intersection West of Inwood Road.	32° 54' 34.7109"	N 96° 49	' 15.19924" W
135.	14-Z-2S	Forest Lane - Nashwood Lane	6/5/2007	A Standard Water Department Bench Mark on	7,017,995.870	2,483,472.248	582.623
			8/12/1976	concrete curb on the Northwest corner of the Intersection.	32° 54' 34.79442"	N 96° 49	' 18.58629" W
136.	15-A-1	Lake Forest Drive - Beltline Road	4/30/2014	A square is cut on the base of a Light post, located	7,033,833.165	2,485,849.211	565.290
			7/11/1989	on the Southwest corner of Concrete Bridge on Lake Forest Drive and 300' South of Beltline Road.			
137.	15-B-1	Beltline Road - Preston Road	6/5/2007	A square is cut on top of concrete curb at Midpoint	7,035,357.729	2,488,446.541	590.300
			5/11/1972	of curb at Entrance of Preston Del Norte Estates on West side of Preston Road 900' North of New Beltline Road.	32° 57' 25.78257"	N 96° 4	8' 16.9537" W
138.	15-C-2S	Meadowcreek Drive - Hillwood Lane	6/5/2007	A Standard Water Department Bench Mark on top of concrete curb on the Northeast corner of the	7,035,836.665	2,492,397.057	612.034
			3/6/1978	Intersection.	32° 57' 29.88795"	N 96° 47	" 30.49994" W
139.	15-C-3S	Meadowcreek Drive - Roundrock Drive	6/5/2007	A Standard Water Department Bench Mark on top of Inlet on the Northwest corner of the Intersection.	7,035,287.468	2,492,356.567	605.481
			3/7/1978		32° 57' 24.46073"	N 96° 47	" 31.07993" W
140.	15-C-4S	Meadowcreek Drive - Hunters Ridge Drive	6/5/2007	A Standard Water Department Bench Mark on top of concrete curb on the Northeast corner of the	7,034,955.666	2,492,410.679	600.282
			3/7/1978	Intersection.	32° 57′ 21.16919″	N 96° 47	' 30.50821" W
141.	15-C-5S	Meadowcreek Drive - Townbluff Drive	11/30/2011	A Standard Water Department Bench Mark on top of concrete curb on the Northeast corner of the	7,034,643.051	2,492,415.891	595.685
			3/7/1978	Intersection.	32° 57′ 18.07536″	N 96° 4	7' 30.5067" W
142.	15-C-6S	Meadowcreek Drive - Quarterway Drive	6/5/2007	A Standard Water Department Bench Mark on concrete curb on the Southeast corner of the	7,033,666.596	2,492,579.098	589.390
			3/7/1978	Intersection.	32° 57′ 8.3881″ N	N 96° 47	' 28.77779" W
143.	15-D-1S	Hillcrest Road - Vineridge Drive	6/19/2007	A Standard Water Department Bench Mark on	7,034,208.283	2,494,051.357	612.540
			6/8/1976	concrete curb on the Northeast corner of the Intersection.	32° 57′ 13.51025″	N 96° 47	" 11.39695" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
144.	15-D-2S	Hillcrest Road - Winterwood Lane	6/19/2007	A Standard Water Department Bench Mark on	7,036,060.584	2,494,070.682	624.840
			6/8/1976	concrete curb on the Northeast corner of the Intersection.	32° 57′ 31.83368	3" N 96° 4	17' 10.81555" W
145.	15-E-1	Celestial Road - Montfort Drive	6/19/2007	A square is cut on top of concrete Base on the	7,031,706.223	2,484,923.217	626.810
			9/9/1983	Northeast corner of a 6' Brick Wall at the Intersection.	32° 56' 50.21529	9" N 96° 4	18' 58.98963" W
146.	15-F-1S	Preston Road - White Rock Creek	6/19/2007	A Standard Water Department Bench Mark on the	7,031,115.042	2,488,925.361	554.053
			1/15/1981	Southeast corner of concrete Bridge on the Intersection.	32° 56′ 43.72905	5" N 96° 4	18' 12.13858" W
147.	15-F-2S	Preston Road - Hughes Lane	6/19/2007	A Standard Water Department Bench Mark on	7,030,385.776	2,488,926.116	573.184
			1/14/1981	concrete curb on Storm Sewer Drop Inlet on the Northeast corner of the Intersection, 30' North of Hughes Lane.	32° 56′ 36.51359	9" N 96° 4	18' 12.26793" W
148.	15-G-1S	Meadowcreek Drive - Briarmede Drive	6/19/2007	A Standard Water Department Bench Mark on concrete curb on the Southeast corner of the	7,032,581.709	2,492,275.514	578.037
			3/7/1978	Intersection.	32° 56′ 57.70312	2" N 96° 4	17' 32.54735" W
149.	15-G-2S	Meadowcreek Drive - Cliffbrook Drive	6/19/2007	A Standard Water Department Bench Mark on concrete curb on the Southwest corner of the	7,030,612.428	2,492,913.796	564.550
			3/7/1978	Intersection.	32° 56′ 38.11641	1" N 96° 4	17' 25.43337" W
150.	15-G-3S	Meadowcreek Drive - Calais Drive	6/19/2007	A Standard Water Department Bench Mark on Storm	7,031,948.973	2,491,920.038	569.317
			3/7/1978	Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 56′ 51.50001	1" N 96° 4	17' 36.83938" W
151.	15-G-4S	Meadowcreek Drive - Crestmere Drive	6/19/2007	A Standard Water Department Bench Mark on concrete curb on the Northwest corner of the	7,031,752.633	2,491,742.069	562.703
			3/7/1978	Intersection.	32° 56′ 49.58602	2" N 96° 4	17' 38.96518" W
152.	15-G-5	Meadowcreek Drive - Dartbrook Drive	6/19/2007	A square is cut on inlet in Meadowcreek Drive, 250' Southeast of the Intersection.	7,030,863.134	2,492,761.951	550.270
			8/1/1969		32° 56′ 40.62133	3" N 96° 4	17' 27.16727" W
153.	15-G-6S	Meadowcreek Drive - Heatherknoll Drive	8/27/2013	A Standard Water Department Bench Mark on concrete curb on the Southeast corner of the	7,033,034.742	2,492,372.872	584.390
			3/7/1978	Intersection.	32° 57′ 2.16974	" N 96° 4	17' 31.31844" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
154.	15-G-7S	Meadowcreek Drive - Dartbrook Drive	6/19/2007	A Standard Water Department Bench Mark on Storm Sewer Drop Inlet on the Northwest corner of the	7,031,390.693	2,491,689.813	558.252
			3/7/1978	Intersection.	32° 56′ 46.0134	" N 96° 4	7' 39.64734" W
155.	15-G-8S	Meadowcreek Drive - Crestpoint Drive	6/19/2007	A Standard Water Department Bench Mark on concrete curb on the Southwest corner of the	7,030,298.949	2,493,094.443	576.176
			3/7/1978	Intersection.	32° 56′ 34.9857	7" N 96° 4	7' 23.37354" W
156.	15-H-1S	Hillcrest Rd Mossvine Circle	6/19/2007	Std. WDBM in Concrete Nose of Median 42.5' North	7,032,327.722	2,494,438.375	592.370
			1/10/1990	of Centerline of Mossvine Circle and At The Centerline of Hillcrest Rd.	32° 56′ 54.8416	" N 96°	47' 7.21541" W
157.	15-H-2S	Hillcrest Road - Mossvine Drive	7/17/2007	A Standard Water Department Bench Mark in	7,032,048.013	2,494,389.419	600.510
			1/10/1990	concrete nose of median 39' North of centerline of East Mossvine Drive, at centerline of Hillcrest Road.	32° 56′ 52.0820	7" N 96°	47' 7.84346" W
158.	15-H-3S	Hillcrest Road - Midcrest Drive	7/17/2007	A Standard Water Department Bench Mark in	7,031,717.476	2,494,351.985	602.840
			1/10/1990	concrete nose of median North of centerline of Midcrest Drive at centerline of Hillcrest Road.	32° 56′ 48.8178	" N 96°	47' 8.34604" W
159.	15-H-4S	Hillcrest Road - Gateridge Drive	6/19/2007	A Standard Water Department Bench Mark in	7,031,315.816	2,494,306.640	594.260
			1/10/1990	concrete nose of median 29' North of centerline of Gateridge Drive at centerline of Hillcrest Road.	32° 56′ 44.85112	2" N 96°	47' 8.95505" W
160.	15-H-5S	Hillcrest Road - Cliffbrook Drive	7/17/2007	A Standard Water Department Bench Mark in	7,030,959.140	2,494,266.200	588.200
			1/10/1990	concrete nose of median 51.50' North of centerline of Cliffbrook Drive, at centerline of Hillcrest Road.	32° 56′ 41.3287	" N 96°	47' 9.49788" W
161.	15-H-6S	Hillcrest Road - Briar Cove Drive	7/17/2007	A Standard Water Department Bench Mark in	7,030,545.813	2,494,223.372	599.480
			1/10/1990	concrete nose of median, 53' North of centerline of Briar Cove Drive, at centerline of Hillcrest Road.	32° 56′ 37.24619	9" N 96° 4	7' 10.07955" W
162.	15-J-1	Montfort Drive - Spring Valley Drive	6/21/2007	A square is cut on North end of Bottom of concrete step to Christian Chapel Church (14119 Montfort	7,029,180.553	2,485,598.312	613.870
			3/12/1976	Drive), 300' North of Spring Valley Road.			
163.	15-K-1	Danvers Drive - Danvers Place	2/20/2014	A square is cut at Midpoint-of-Curve of concrete	7,027,152.394	2,490,130.096	589.960
			4/1/1956	curb on the Southeast corner of the Intersection.	32° 56′ 4.32994	"N 96° 4	7' 58.75459" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	State Fiame Easting	Longitude
164.	15-K-2S	Preston Road - Prestonview Boulevard	2/20/2014	A Standard Water Department Bench Mark on East side of Preston Road on concrete Headwall at the	7,027,152.377	2,488,902.148	607.707
			1/14/1981	North end, 100' South of Preston View Boulevard.	32° 56′ 4.5262″	N 96° 48	3' 13.16186" W
165.	15-K-3	Preston Road - Prestonview Boulevard	7/3/2007	A square is cut on the Northeast corner of concrete Walk in Front of 13717 Preston Road.	7,027,582.929	2,488,737.104	617.110
			11/14/1975		32° 56′ 8.81245″	N 96° 48	3' 15.01674" W
166.	15-L-1	Spring Valley Road - White Rock Creek	7/3/2007	X is cut on top of North side of concrete curb on Spring Valley Road 45.30' East of the East end of the	7,029,130.743	2,491,470.410	549.040
			1/7/1983	Bridge over White Rock Creek.	32° 56' 23.68875'	' N 96° 47	7' 42.65227" W
167.	15-L-2	Spring Valley Road - White Rock Creek	7/3/2007	X is cut on top of North side of concrete curb on Spring Valley Road at 253.50' West of the West end	7,028,759.987	2,490,679.871	545.090
			8/15/1984	of concrete Bridge over White Rock Creek.	32° 56′ 20.14735′	' N 96° 47	7' 51.99855" W
168.	15-M-1	Hillcrest Road - Spring Valley Road	7/3/2007	A square is cut on top of concrete curb on median on West side of Hillcrest Road at centerline of Spring	7,029,165.940	2,494,182.493	561.140
			8/10/1982	Valley Road.	32° 56′ 23.60037′	' N 96° 47	7' 10.82337" W
169.	15-M-2S	Meadowcreek Drive - Oakpoint Drive	7/3/2007	A Standard Water Department Bench Mark on concrete curb on the Southeast corner of the	7,030,084.266	2,493,280.495	571.701
			3/7/1978	Intersection in Front of Fire Hydrant.	32° 56′ 32.83172′	' N 96° 47	7' 21.23145" W
170.	15-M-3S	Spring Valley Road - Brookcrest Drive	7/3/2007	A Standard Water Department Bench Mark on concrete curb on the Northeast corner of the	7,029,583.553	2,495,483.337	587.670
			8/31/1976	Intersection.	32° 56′ 27.522″	N 96° 46	5' 55.47982" W
171.	15-M-4S	#33828 Hillcrest Road	7/17/2007	A Standard Water Department Bench Mark on	7,027,785.560	2,494,298.234	536.415
			1/5/1990	concrete curb on North side of concrete Drive in Front of 13828 Hillcrest Road.	32° 56′ 9.92426″	N 96° 4	7' 9.72959" W
172.	15-M-5S	Hillcrest Road - Elmridge Drive	7/3/2007	A Standard Water Department Bench Mark in	7,027,295.097	2,494,271.508	540.205
			1/5/1990	concrete nose of median 42' North of centerline of Elmridge Drive at centerline of Hillcrest Road.	32° 56' 5.07595"	N 96° 47	7' 10.13706" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	ū	Longitude
173.	15-M-6S	Hillcrest Road - Meadowcreek Drive	7/3/2007	A Standard Water Department Bench Mark on concrete nose of median 54' North of centerline of	7,030,101.112	2,494,220.815	592.100
			1/10/1990	Meadowcreek Drive at centerline of Hillcrest Road.	32° 56′ 32.84674″	N 96° 47	7' 10.19469" W
174.	15-N-1S	Alpha Road - City View Avenue	7/3/2007	A Standard Water Department Bench Mark at center	7,026,490.479	2,485,041.416	624.217
			4/29/1981	of Storm Sewer Drop Inlet at Northeast corner of the Intersection.	32° 55' 58.59194"	N 96° 48	8' 58.58364" W
175.	15-N-2S	Montfort Place - Alpha Road	7/17/2007	A Standard Water Department Bench Mark at center	7,026,444.741	2,486,624.050	628.278
			4/29/1981	of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 55' 57.88803"	N 96° 48	8' 40.02385" W
176.	15-P-1S	Alpha Road - Preston Road	2/20/2014	A Standard Water Department Bench Mark at center	7,026,516.677	2,488,318.321	619.899
			4/29/1981	of Storm Sewer Drop Inlet on North side of Alpha Road, 0.1 miles West of Preston Road.	32° 55' 58.32982"	N 96° 48	3' 20.13211" W
177.	15-P-2	Copenhill Road	7/17/2007	A square is cut on concrete curb in Front of #13137	7,024,659.258	2,490,131.327	614.440
		Between Valley View Road and Preston Road	7/31/1958	Copenhill Road.	32° 55' 39.66268"	N 96° 4	7' 59.2136" W
178.	15-P-3	Copenhill Road - Valley View	7/17/2007	A square is cut on top of curb at is cut Mark on	7,024,231.579	2,489,936.035	605.312
			7/31/1958	Storm Sewer Drop Inlet on the East side of Copenhill Road, 350' North of Valley View.	32° 55' 35.46249"	N 96° 4	8' 1.58593" W
179.	15-P-4	Twin Oaks Circle (East) - Twin Oaks Circle (North)	7/17/2007	A square is cut on top of concrete curb at Midpoint of Radius on the Southeast corner of the	7,024,143.597	2,490,251.642	606.690
			8/20/1983	Intersection.	32° 55′ 34.54146″	N 96° 47	7' 57.90003" W
180.	15-R-1	Alpha Rd Hillcrest Rd.	7/17/2007	A square is cut on walk near Northeast corner of	7,026,758.498	2,493,880.321	539.090
			2/17/1977	bridge on Alpha Road. Over White Rock Creek, West of Hillcrest Road.	32° 55' 59.82998"	N 96° 47	7' 14.82942" W
181.	15-R-2S	Alpha Road - Teakwood Drive	7/17/2007	A Standard Water Department Bench Mark on	7,026,124.158	2,495,977.448	562.090
			9/3/1976	concrete curb on the Northwest corner of the Intersection.	32° 55′ 53.21489″	N 96° 46	5' 50.34651" W
182.	15-R-3S	Hillcrest Road - Alpha Road	7/17/2007	A Standard Water Department Bench Mark on	7,026,798.173	2,494,280.701	535.625
			1/5/1990	concrete nose of median 46.30' North of centerline of Alpha Road at centerline of Hillcrest Road.	32° 56′ 0.15791″ N	√ 96° 47	7' 10.12432" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	Longitude
183.	15-R-4S	Hillcrest Road - Hillcrest Academy School	7/17/2007	A Standard Water Department Bench Mark on concrete nose of median, 23' North of West	7,026,339.382	2,494,280.869	534.855
			1/5/1990	Entrance Drive to Hillcrest Academy School at centerline of Hillcrest Road.	32° 55' 55.61863	3" N 96° 47	' 10.21018" W
184.	15-R-5S	Hillcrest Road - Edelwiess Circle	7/17/2007	A Standard Water Department Bench Mark on	7,025,863.772	2,494,281.390	532.445
			1/5/1990	concrete nose of median, 43.3' on the of centerline of Edelwiess Circle at centerline of Hillcrest Road.	32° 55' 50.91287	7" N 96° 47	7' 10.2951" W
185.	15-R-6S	Hillcrest Road - Valley View Lane	7/17/2007	A Standard Water Department Bench Mark on	7,024,817.511	2,494,288.963	530.295
			1/5/1990	concrete nose of median, 42.9' North of centerline of Valley View Lane at centerline of Hillcrest Road.	32° 55' 40.55996	5" N 96° 47	' 10.40652" W
186.	15-S-1S	Charlestown Drive - Nuestra Drive	7/17/2007	A Standard Water Department Bench Mark on concrete curb at Midpoint of curb on the East side of	7,020,929.234	2,486,032.837	613.580
			2/13/1959	the Drive to 5625 Charlestown Drive 550' West of the Intersection.	32° 55′ 3.41149	" N 96° 48	' 47.99935" W
187.	15-S-2	Montfort Drive - Wozencraft Drive	7/17/2007	A square is cut with an "X" in center at Midpoint-of- Curve on the Northeast corner of the Intersection.	7,022,207.995	2,486,674.035	637.450
			6/21/1989		32° 55' 15.96165	5" N 96° 48	' 40.23657" W
188.	15-T-1	Charlestown Drive - Jamestown Drive	7/17/2007	A square is cut on concrete curb in Front of Fire Hydrant on the Northwest corner of the Intersection.	7,020,952.422	2,487,892.536	623.450
			6/1/1961		32° 55′ 3.34494	" N 96° 48	' 26.17966" W
189.	15-T-2S	Preston Road - Interstate Highway 635	7/17/2007	A Standard Water Department Bench Mark Found on the Northeast corner of concrete Overpass at the	7,023,944.789	2,489,058.245	647.300
			6/5/1975	Intersection.	32° 55' 32.76538	3" N 96° 48	' 11.93828" W
190.	15-T-3	Sunlight Drive - Turner Way	7/17/2007	A square is cut on West side of concrete curb on	7,021,252.073	2,489,674.226	627.840
			6/22/1979	Sunlight Drive on centerline of Storm Sewer Drop Inlet, 17.5' North on the North Property Line on Turner Way.	32° 55′ 6.02514	" N 96° 48	8' 5.22262" W
191.	15-U-1	Hughes Lane - Lafayette Way	7/17/2007	A square is cut on center of 2.5' X 1.1' concrete Inlet	7,022,079.856	2,491,499.595	586.120
			6/1/1957	on North side of Lafayette Way, 600' East of Hughes Lane.	32° 55′ 13.92268	8" N 96° 47	' 43.65229" W
192.	15-U-2	Hughes Lane - Preston Crest Lane	6/20/2013	A square is cut at Midpoint of curb on the Southeast	7,022,412.187	2,490,965.947	613.980
			1/1/1957	corner of the Intersection.	32° 55' 17.29558	B" N 96° 47	' 49.85934" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	ongitude
193.	15-U-3	Preston Crest - Linden Lane	7/31/2007	A square is cut on concrete curb at East corner of	7,022,531.657	2,491,698.217	584.370
			1/1/1957	House @ 6431 Preston Crest, and 235' South of Linden Lane.	32° 55′ 18.36091″	N 96° 47	' 41.23625" W
194.	15-W-1S	Forest Lane - Nuestra Drive	7/31/2007	A Standard Water Department Bench Mark Found in	7,017,927.267	2,486,953.829	612.258
			8/8/1958	East side of concrete curb of Nuestra Drive at South Property Line of Forest Lane.	32° 54' 33.56349"	N 96° 48	' 37.76198" W
195.	15-X-1S	Forest Lane - Jamestown Road	7/31/2007	A Standard Water Department Bench Mark Found on	7,018,051.728	2,487,956.424	615.128
			8/11/1976	concrete curb on the Northwest corner of the Intersection.	32° 54' 34.63521"	N 96° 48	' 25.97855" W
196.	15-X-3S	Forest Lane - Preston Haven Drive	7/31/2007	A Standard Water Department Bench Mark Found on the Northwest corner of a 3'X 7' Storm Sewer Drop	7,017,957.780	2,489,931.202	612.458
			11/12/1958	Inlet on the Fact side of Dreston Hayan Drive at	32° 54' 33.39023"	N 96° 48	B' 2.83323" W
197.	15-X-4	Jamestown Road - Williamstown Drive	7/31/2007	A square is cut Found on concrete curb at Midpoint-of-Curve at Southwest corner of the Intersection.	7,020,085.350	2,487,859.003	620.480
			5/31/1983		32° 54′ 54.77145″	N 96° 48	3' 26.7369" W
198.	15-X-5	Preston Road - Melshire Drive	7/31/2007	A square is cut Found on top of curb at Storm Sewer	7,019,880.831	2,489,067.401	613.470
				Drop Inlet 125' North of Melshire Drive, on East side of Preston Road.	32° 54' 52.55507"	N 96° 48	' 12.60085" W
199.	15-X-6S	Willow Lane - Arbargee Circle	7/31/2007	A Standard Water Department Bench Mark Found on	7,019,402.896	2,490,206.409	603.490
			2/16/1959	the Southwest corner of the Intersection, 8' South of end of curb.	32° 54' 47.64417"	N 96° 47	' 59.33086" W
200.	15-X-7	Jamestown Road - Lindenshire Lane	7/31/2007	A square is cut with an "X" Found in center of Storm Sewer Drop Inlet on the Southeast corner of the	7,018,990.905	2,487,938.953	618.670
			6/21/1989	Intersection.	32° 54' 43.93024"	N 96° 48	' 26.00595" W
201.	15-X-8	Williamstown Road - Jamestown Road	7/31/2007	A square is cut with an "X" in center Found on top of North curb of Williamstown Road 65' East of	7,020,120.327	2,487,959.183	620.600
			6/21/1989	centerline of Jamestown Road at the center of a 3' concrete Walk to 5905 Williamstown Road.	32° 54′ 55.10154″	N 96° 48	' 25.55515" W
202.	15-Y-1S	Forest Lane - Creek Way Drive	7/31/2007	A Standard Water Department Bench Mark on Storm	7,018,195.535	2,492,866.870	551.455
			8/10/1976	Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 54′ 35.27141″	N 96° 47	' 28.35415" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	_	ongitude
203.	15-Y-2S	Forest Lane - High Forest Lane	1/14/2013	A Standard Water Department Bench Mark on Storm	7,018,017.734	2,492,289.629	556.199
			8/10/1976	Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 54' 33.6051" N	96° 47'	35.15879" W
204.	15-Z-1	Bradbury - Willow Lane	7/31/2007	A square is cut on concrete curb on the Southwest	7,019,497.146	2,493,333.030	590.120
			7/31/1958	corner of the Intersection.	32° 54' 48.07449" i	N 96° 47'	22.63774" W
205.	15-Z-2S	Forest Lane - El Hara Drive	5/2/2012	A Standard Water Department Bench Mark on Storm	7,018,176.686	2,496,087.153	519.207
			8/10/1976	Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 54' 34.56503" I	√ 96° 46'	50.58553" W
206.	16-A-1S	Beltline Road - Carriage Lane	7/31/2007	A Standard Water Department Bench Mark on West	7,033,262.343	2,497,602.773	628.951
			4/13/1981	side of Carriage Lane 100' North of Beltline Road.	32° 57' 3.57608" N	96° 46'	29.90235" W
207.	16-A-3S	Meandering Way - Lynworth Drive	7/31/2007	A Standard Water Department Bench Mark on concrete curb on the Northwest corner of the	7,034,021.193	2,496,440.978	615.420
			6/9/1976	Intersection.	32° 57' 11.27265" I	۱ 96° 46'	43.39001" W
208.	16-A-4	Meandering Way - Tophill Lane	7/31/2007	A square is cut in concrete curb on center of Storm	7,033,716.610	2,496,494.149	612.140
			6/7/1976	Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 57' 8.2505" N	96° 46'	42.82462" W
209.	16-A-5S	Meandering Way - Chattington Drive	8/20/2012	A Standard Water Department Bench Mark on concrete curb on the Southwest corner of the	7,034,313.272	2,496,445.553	618.180
			6/9/1976	Intersection.	32° 57' 14.16171" (96° 46'	43.28016" W
210.	16-B-1S	Coit Road - Beltline Road	7/31/2007	A Standard Water Department Bench Mark in center	7,033,238.251	2,499,053.126	631.571
			4/13/1981	of Storm Sewer Drop Inlet 350' West of centerline of Coit Road, on the North side of Beltline Road.	32° 57′ 3.10174″ N	96° 46'	12.88724" W
211.	16-B-2S	Coit Road - Briaridge Drive	7/31/2007	A Standard Water Department Bench Mark on	7,035,779.715	2,499,384.529	638.350
			7/8/1976	concrete curb of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 57' 28.19277" I	√ 96° 46	5' 8.5068" W
212.	16-B-3S	Coit Road - Habersham At Lane	9/10/2013	A Standard Water Department Bench Mark on	7,034,435.662	2,499,404.590	632.460
			7/8/1976	concrete curb of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 57' 14.89155" ľ	√ 96° 46	' 8.53129" W
213.	16-B-4S	Coit Road - Roundrock Road	9/10/2013	A Standard Water Department Bench Mark on	7,035,449.235	2,499,389.175	636.810
			7/8/1976	concrete curb on Storm Sewer Drop Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 57' 24.92227" I	√ 96° 46	' 8.51619" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
214.	16-B-5S	Coit Road - Woodstone Lane	9/10/2013	A Standard Water Department Bench Mark on	7,035,103.652	2,499,394.307	635.370
			7/8/1976	concrete curb of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 57′ 21.5022′	7" N 96° 4	16' 8.5228" W
215.	16-E-1S	Meandering Way - Larchview Drive	7/31/2007	A Standard Water Department Bench Mark on Storm Sewer Drop Inlet on the Southeast corner of the	7,031,106.628	2,496,717.611	602.180
			7/8/1976	Intersection.	32° 56′ 42.39120	5" N 96° 46	5' 40.70437" W
216.	16-E-3S	Meandering Way - Oakbluff Drive	7/31/2007	A Standard Water Department Bench Mark on	7,030,384.915	2,496,734.291	607.920
			6/9/1976	concrete curb on the Northeast corner of the Intersection.	32° 56′ 35.2479′	7" N 96° 46	5' 40.64747" W
217.	16-F-1S	Coit Road - Haymeadow Drive	7/31/2007	A Standard Water Department Bench Mark on Storm	7,030,529.702	2,499,461.144	617.150
			9/1/1976	Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 56′ 36.23700	5" N 96° 4	6' 8.62294" W
218.	16-J-10S	Meandering Way - Sprucewood Drive	8/26/2013	A Standard Water Department Bench Mark on concrete curb on the Northeast corner of the	7,027,732.396	2,496,537.304	590.920
			6/9/1976	Intersection.	32° 56′ 9.03602	" N 96° 4	6' 43.4689" W
219.	16-J-11	Rolling Hills Lane - Carillon Drive	9/4/2013	A square is cut on concrete curb at Midpoint of curb	7,027,710.963	2,498,339.012	617.530
			10/30/1994	on the Southwest corner of the Intersection.	32° 56′ 8.53138	" N 96° 46	5' 22.33375" W
220.	16-J-1S	Meandering Way - Elmridge Drive	7/31/2007	A Standard Water Department Bench Mark on concrete curb on the Northeast corner of the	7,028,442.264	2,496,479.537	603.980
			6/9/1976	Intersection.	32° 56′ 16.06879	9" N 96° 46	5' 44.01022" W
221.	16-J-2	Meandering Way - Elmridge Drive	7/31/2007	A square is cut Found on Midpoint of concrete curb on the Southwest corner of the Intersection.	7,028,411.981	2,496,428.117	602.450
					32° 56′ 15.7775	1" N 96° 46	5' 44.61936" W
222.	16-J-3S	Meandering Way - Far Hills Lane	7/31/2007	A Standard Water Department Bench Mark on	7,027,134.176	2,496,976.552	575.220
			6/10/1976	concrete curb on the Northeast corner of the Intersection.	32° 56′ 3.04602	" N 96° 46	5' 38.43034" W
223.	16-J-4S	Spring Valley Road - Meandering Way	7/31/2007	A Standard Water Department Bench Mark on Storm Sewer Drop Inlet on the Southeast corner of the	7,029,192.328	2,496,633.090	604.390
			6/9/1976	Intersection.	32° 56′ 23.46499	9" N 96° 46	5' 42.06431" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
224.	16-J-8S	16-J-8S Spring Valley Road - Haymeadow 8/15/2007 A Standard Water Department Bench Mark on concrete curb on the Northwest corner of the Intersection.	•	7,029,295.677	2,498,575.180	625.280		
225.	16-J-9S	Meandering Way - Paldao Drive	8/22/2013	A Standard Water Department Bench Mark on	7,028,807.709	2,496,557.496	608.770	
			6/9/1976	concrete curb on the Southeast corner of the Intersection.				
226.	16-K-1S	Coit Road - Rolling Hills Lane	8/15/2007	A Standard Water Department Bench Mark on Storm	7,028,004.651	2,499,495.437	608.490	
			9/2/1976	Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 56′ 11.24877″	N 96°	46' 8.70876" W	
227.	16-K-2S	Coit Road - Willow Bend Road	8/15/2007	A Standard Water Department Bench Mark on	7,027,346.799	2,499,500.876	613.880	
			9/2/1976	concrete curb on the Northwest corner of the Intersection.	32° 56' 4.73914" N		6° 46' 8.77214" W	
228.	16-K-3	Greenhollow Lane - Waterfall Way	8/15/2007	A square is cut on concrete curb at Midpoint of Radius on the Southeast corner of the Intersection.	7,028,599.949	2,501,061.714	590.650	
			9/29/1994		32° 56′ 16.88289″	N 96° 4	15' 50.21624" W	
229.	16-K-4	Rolling Hills Lane - Waterfall Way	5/7/2012	A square is cut on Storm Sewer Drop Inlet on the	7,027,618.333	2,500,880.731	581.800	
			10/30/1994	Southwest corner of the Intersection.	32° 56′ 7.20043″ I	N 96° 4	15' 52.53002" W	
230.	16-L-1	G-L-1 Greenhollow Lane - Maham Road	-L-1 Greenhollow Lane - Maham Road 5/7/2012	A square is cut on concrete curb of Inlet on the	7,028,612.565	2,501,850.128	584.130	
			9/29/1994	South side of Greenhollow Lane at the Southwest corner of the Intersection.	32° 56′ 16.87869″	N 96° 4	15' 40.96318" W	
231.	16-L-2	Rolling Hills Lane - Maham Road	5/7/2012	A square is cut on Storm Sewer Drop Inlet on the	7,027,238.662	2,501,864.708	562.910	
			10/30/1994	Southwest corner of the Intersection.	32° 56' 3.283" N	96° 4	15' 41.05892" W	
232.	16-L-3S	Spring Valley Road - Cottonwood Creek	8/15/2007	A Standard Water Department Bench Mark on concrete Bridge over Cottonwood Creek on the	7,029,416.145	2,503,278.848	561.850	
			Northwest corner of the Intersection.	32° 56' 24.59497"	N 96° 4	15' 24.04328" W		
233.	16-M-1	16-M-1 Spring Valley Road - St. Paul Drive	8/15/2007	A square is cut on concrete curb at Parking Lot of	7,029,352.621	2,505,730.154	612.820	
			4/3/1998	Lowes theatre, on the South side of Spring Valley Road, at 148' West of centerline of St. Paul Drive.	32° 56' 23.56304"	N 96° 4	14' 55.29345" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	State Flame Easting	Longitude	
234.	16-M-2	Spring Valley Road - St. Paul Drive	8/15/2007	A square is cut on concrete curb at Parking Lot of Lowes theatre, on the South side of Spring Valley	7,029,348.246	2,505,526.727	609.920	
			4/3/1998	Road, at 369' West of centerline of St. Paul Drive.	32° 56′ 23.5533	8" N 96° 4	4' 57.6812" W	
235.	16-M-3S	-, -, -, -, -, -, -, -, -, -, -, -, -, -	7,028,453.201	2,505,945.884	610.680			
			8/26/1976	concrete curb on the Northeast corner of the Intersection.	32° 56′ 14.6286′	7" N 96° 44	1' 52.93822" W	
236.	16-N-10S	Alpha Road - Red Fern Lane	8/15/2007	A Standard Water Department Bench Mark on Storm	7,025,053.549	2,498,457.066	591.400	
			9/3/1976	Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 55' 42.2198	4" N 96° 40	5' 21.46135" W	
237.	16-N-1S	Meandering Way - Brushcreek Lane	8/23/2013	A Standard Water Department Bench Mark on concrete curb on the Southwest corner of the	7,024,451.601	2,497,595.083	568.050	
			6/10/1976	Intersection.	32° 55′ 36.4043	2" N 96° 40	5' 31.69002" W	
238.	16-N-2S	5-N-2S Alpha Road - Spring Grove Drive	16-N-2S Alpha Road - Spring Grove Drive 8/15/2007	A Standard Water Department Bench Mark on	7,025,726.995	2,496,876.902	559.740	
			9/3/1976	concrete curb on the Northwest corner of the Intersection.	32° 55' 49.1396	5" N 96° 4	6' 39.8702" W	
239.	16-N-3S	Alpha Road - Mill Grove Lane	8/15/2007	A Standard Water Department Bench Mark on Storm	7,025,861.622	2,496,563.712	566.340	
				Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 55′ 50.5223	8" N 96° 40	5' 43.51873" W	
240.	16-N-4S	6-N-4S Meandering Way - Rolling Hills	6-N-4S Meandering Way - Rolling Hills 8/15/2007	8/15/2007	A Standard Water Department Bench Mark on	7,026,849.130	2,497,126.202	583.800
			6/10/1976	concrete curb on the Northwest corner of the Intersection.	32° 56′ 0.20151	." N 96° 4	6' 36.7294" W	
241.	16-N-5S	Meandering Way - Brookgreen Drive	8/15/2007	A Standard Water Department Bench Mark on concrete curb on the Northeast corner of the	7,025,859.276	2,497,911.860	586.220	
			6/10/1976	Intersection.	32° 55′ 50.2803	3" N 96° 40	5' 27.70239" W	
242.	16-N-6S	i-N-6S Meandering Way - Spring Grove Avenue		8/15/2007	A Standard Water Department Bench Mark on Storm Sewer Drop Inlet on the Southeast corner of the	7,026,306.196	2,497,576.089	578.300
			6/10/1976	Intersection.	32° 55′ 54.75669	9" N 96° 40	5' 31.55564" W	
243.	16-N-7S	Meandering Way - Alpha Road	7/16/2013	A Standard Water Department Bench Mark on	7,025,211.231	2,497,875.799	576.830	
			6/10/1976	concrete curb on the Southeast corner of the Intersection.	32° 55′ 43.87440	6" N 96° 40	5' 28.25035" W	

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude	
244.	16-N-9S	Alpha Road - Rolling Hills Lane	8/15/2007	A Standard Water Department Bench Mark on	7,025,982.353	2,496,297.244	567.620	
			9/3/1976	concrete curb on the Northwest corner of the Intersection.	32° 55′ 51.76008	3" N 96° 4	6' 46.62179" W	
245.	16-P-1S	Alpha Rd - Southview Ln.	4/1/2014	Std. WDBM on Concrete Curb on The Northwest	7,024,781.754	2,499,018.813	592.670	
			9/3/1976	Corner of Alpha Rd. and Southview Ln.	32° 55′ 39.4392	7" N 96° 4	6' 14.92347" W	
246.	16-P-2S	Coit Road - Kit Lane	8/15/2007	A Standard Water Department Bench Mark on Storm	7,024,993.622	2,499,606.437	602.950	
			9/2/1976	Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 55′ 41.43972	2" N 96°	16' 7.98861" W	
247.	16-S-1	LBJ Freeway - Merit Drive	8/15/2007	A square is cut on concrete Base Light Fixture at	7,022,743.664	2,498,157.584	560.340	
			11/9/1978	Rear Entrance of Marriott Inn (7750 LBJ Freeway).	32° 55′ 19.41464	1" N 96° 4	46' 25.42019" W	
248.	16-S-2S	i-S-2S Park Central Drive - Banner Drive		A Standard Water Department Bench Mark on end	7,021,964.393	2,497,156.917	523.550	
			3/2/1978	of concrete Island in the centerline of the Road on the South side of Banner Drive.	32° 55' 11.86711" N		6' 37.30907" W	
249.	16-U-1	Schroeder Road - LBJ Freeway	9/10/2013	A square is cut on concrete curb in the center of a	7,023,263.707	2,502,232.873	569.930	
			11/8/1974	Storm Sewer Drop Inlet on the East side of Schroeder Road at the Intersection of South LBJ Service Road and Schroeder Road.	32° 55′ 23.8947	5" N 96° 4	5' 37.51169" W	
250.	16-U-2	6-U-2 Oberlin Drive - Towns Street	6-U-2 Oberlin Drive - Towns Street 8/15/2007	8/15/2007	A square is cut in concrete curb in Front of 12447	7,021,303.105	2,503,474.153	562.230
			10/2/1961	Oberlin Drive, North of Towns Street.	32° 55′ 4.29305	" N 96°	45' 23.3317" W	
251.	16-W-1S	Forest Lane - White Rock Creek	8/15/2007	A Standard Water Department Bench Mark on the	7,018,291.516	2,497,659.057	513.758	
			8/9/1976	Northwest corner of concrete Bridge over White Rock Creek, on Forest Lane, West of Central Expressway.	32° 54′ 35.44622	2" N 96° 4	6' 32.12586" W	
252.	16-W-2	Forest Lane - White Rock Creek	8/15/2007	Water Department Bronze Disk in concrete at	7,018,253.137	2,497,687.112	514.310	
			7/11/1975	Southwest corner of North side of Bridge over White Rock Creek, on Forest Lane, West of Park Central and Coit Roads at Central Expressway.	32° 54' 35.06195" N 96		6' 31.80418" W	
253.	16-X-2	Schroeder Road - Towns Street	9/13/2011	A square is cut at Midpoint of concrete curb at	7,020,866.833	2,501,845.300	578.920	
			Sout	Southeast corner of the Intersection.	32° 55′ 0.24369	" N 96° 4	5' 42.52367" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	Longitude
254.	16-X-3S	Willow Dell Drive - Caulan Street 9/13/2011	A Standard Water Department Bench Mark on Storm	7,019,824.253	2,501,023.310	516.060	
			2/9/1959	Sewer Drop Inlet 50' North of centerline of Caulan St, 14' East of centerline of Willowdell Drive.	32° 54' 50.06291"	N 96° 45	5' 52.36796" W
255.	16-Z-1S	Greenville Avenue - Interstate Highway 635	8/15/2007	A Standard Water Department Bench Mark on the Northeast corner of concrete Overpass at the	7,021,048.742	2,507,583.852	602.860
			6/4/1975	Intersection.	32° 55′ 1.09892″ 1	N 96° 44	' 35.17288" W
256.	16-Z-2	Vantage Point Drive - Greenville Avenue	9/10/2013	A square is cut on top of concrete curb at center of Storm Sewer Drop Inlet on North side of Vantage	7,020,802.898	2,506,685.155	591.640
			7/25/1985	Point Drive, 600' West of Greenville Avenue.	32° 54′ 58.81516″	N 96° 44	' 45.76308" W
257.	17-S-1	Greenville Avenue - Walnut Street	8/29/2007	"Hole" in concrete Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	7,023,274.310	2,508,472.218	587.910
			3/31/1976		32° 55' 22.97138"	N 96° 44	' 24.31464" W
258.	17-V-1S	Walnut Street - Gulf Coast & Santa Fe Railroad	8/29/2007	A Standard Water Department Bench Mark on Storm Sewer Drop Inlet 0.15 miles East of Gulf Coast &	7,021,447.221	2,518,159.794	625.100
			4/1/1976	Santa Fe Railroad on South side of Walnut Street.	32° 55′ 3.27416″ I	N 96° 42	.' 31.03424" W
259.	17-W-1S	Abrams Road - Forest Springs Drive	8/29/2007	A Standard Water Department Bench Mark on concrete curb in Front of Fire Hydrant on North side	7,017,734.050	2,510,817.316	583.869
			5/1/1981	of Forest Springs Drive, 0.15 miles East of Abrams Road.	32° 54' 27.76698"	N 96° 4	3' 57.8974" W
260.	17-W-2S	Interstate Highway 635 - Abrams Road	8/29/2007	A Standard Water Department Bench Mark on the Northeast corner of Overpass at the Intersection.	7,019,161.844	2,509,998.812	599.720
			6/3/1975		32° 54' 42.0296" I	N 96° 4	4' 7.2164" W
261.	17-W-3	Forest Lane West of Abrams 8/29/2007 A square is cut on the Southwest corner of Parking Road - Abrams Road Lot of D.P.&L. Power Substation at Abrams Road	7,018,813.950	2,507,981.078	615.700		
			3/14/1989	Pump Station.	32° 54′ 38.9223″ I	N 96° 44	' 30.95202" W
262.	17-X-1S	Chimney Hill Lane - Cross Creek	8/29/2007	A Standard Water Department Bench Mark on Storm Sewer Drop Inlet on the Northeast corner of the	7,020,721.556	2,512,049.841	577.030
			3/4/1981	Intersection.	32° 54′ 57.11969″	N 96° 43	s' 42.85006" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	ongitude	
263.	17-X-2S	-X-2S Chimney Hill Lane - Cross Creek 8/29/2007 Drive	8/29/2007	A Standard Water Department Bench Mark on concrete curb on South side of Chimney Hill Lane in	7,020,749.004	2,512,912.494	597.780	
			3/4/1981	Front of #9942 Chimney Lane, 0.2 miles East of Cross Creek Drive.	32° 54' 57.24721" N	J 96° 43	32.72555" W	
264.	17-X-3S	Chimney Hill Lane - Wightman Place	8/29/2007	A Standard Water Department Bench Mark on the Southwest corner of the Intersection, on center of	7,019,998.303	2,511,143.123	584.630	
			3/4/1981	Storm Sewer Drop Inlet.	32° 54' 50.11505" N	J 96° 43	53.62887" W	
265.	17-X-4S	Chimney Hill Lane - Center Court Drive	4/30/2014	A Standard Water Department Bench Mark on Storm Sewer Drop Inlet on the Southwest corner of the	7,020,162.505	2,511,439.099	582.170	
		brive	3/4/1981	Intersection.				
266.	17-X-5S		.7-X-5S Chimney Hill Lane - center Court Drive and Ferris Circle	8/29/2007	A Standard Water Department Bench Mark in center of Headwall of a 10' X 10' Twin Box Culvert over	7,020,392.650	2,511,739.563	563.530
		pince and reins ende	3/4/1981	Ferris Circle on South side of Chimney Hill Lane, 0.1 miles East of center Court Drive.				
267.	17-X-6S	Interstate Highway 635 - Forest Lane	4/12/2012	A Standard Water Department Bench Mark on the Southeast corner of Overpass at the Intersection.	7,018,219.454	2,511,229.327	579.910	
			6/3/1975		32° 54′ 32.50091″ N	96° 43	52.96901" W	
268.	17-Y-1S	-Y-1S Audelia Road - Shadow Way Jackson Branch	-, -, -,	8/29/2007	A Standard Water Department Bench Mark in center of Headwall to a Four 9' X 9' Box Culvert at the	7,021,148.882	2,515,665.510	580.410
			3/4/1981	Intersection, 270' East of Audelia Road.	32° 55' 0.74233" N	96° 43	' 0.35257" W	
269.	17-Y-2	Oakshire Drive - Forest Lane	8/29/2007	A square is cut on West side of back of curb of	7,018,379.831	2,513,184.511	575.290	
			3/9/1990	Oakshire Drive 75' South of centerline of Forest Lane.	32° 54' 33.76138" N	J 96° 43	30.00434" W	
270.	17-Z-1S	Shadow Way - Candlebrook Drive	8/29/2007	A Standard Water Department Bench Mark on	7,021,174.843	2,517,295.895	607.150	
			3/4/1981	center of Headwall of a 6' X 11" Twin Box Culvert on North side of Shadow Way, 250' East of Candlebrook Drive.	32° 55' 0.72494" N	96° 42	' 41.2225" W	
271.	17-Z-3S	Shadow Way - Silver Tree Drive	8/29/2007	A Standard Water Department Bench Mark on	7,021,120.536	2,516,710.681	608.790	
			3/4/1981	concrete curb at Beginning of curb on the Southeast corner of the Intersection, in Front of Fire Hydrant.	32° 55′ 0.28616″ N	96° 42	48.09807" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	J	ongitude
272.	18-W-1S	Pineridge Drive - Plano Road	8/29/2007	A Standard Water Department Bench Mark on	7,020,349.112	2,520,761.448	653.140
			4/1/1976	concrete curb at Midpoint of curb on the Southeast corner of the Intersection.	32° 54' 51.96962" N	96° 42	' 0.73661" W
273.	22-C-1	Goodnight Lane - Larson Lane	7/17/2007	A square is cut Found on East corner of curb on	7,014,772.391	2,458,807.290	444.500
			8/15/1975	Goodnight Lane at centerline of Larson Lane Projected.	32° 54' 6.70608" N	96° 54	' 8.47338" W
274.	22-C-2	Goodnight Lane - Lu Field Road	7/17/2007	A square is cut Found in center of Storm Sewer Drop	7,016,002.430	2,458,758.491	443.890
		-	2/1/1978	Inlet on West side of Goodnight Lane, 210' South of Lu Field Road.	32° 54′ 18.88365″ N	96° 54	' 8.82633" W
275.	22-C-3	LBJ Freeway - Newberry Street	9/12/2007	A square is cut on top of Southeast concrete Bridge	7,016,464.736	2,457,155.700	442.330
			8/11/1975	Abutment of South Service Road on Interstate Highway 635 and 300' West of Newberry Street.	32° 54' 23.69857" N	96° 54'	27.54342" W
276.	22-C-4	2-C-4 Alberta Drive - Newberry Street	6/12/1985	A square is cut on top of concrete curb on the South	7,015,235.719	2,457,598.828	441.330
				6/12/1985	side of Alberta Drive in center of Storm Sewer Drop Inlet and 20' East of Property Line of Newberry Street.		
277.	22-D-1*	Harry Hines Boulevard - Forrest	2/4/2009	A City of Dallas Bench Mark is set on top of a	7,016,676.678	2,461,029.342	457.320
				concrete curb at the center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 54' 25.21228" N	96° 53	' 42.0705" W
278.	22-E-1S	2-E-1S Luna Road - Bluebank Road	-E-1S Luna Road - Bluebank Road 7/17/2007	A Standard Water Department Bench Mark on East	7,011,359.266	2,453,865.620	427.110
			9/16/1963	end of 24" x 36' concrete Pipe Culvert Under Luna Road, 73' North of centerline of Bluebank Road.	32° 53′ 33.6758″ N	96° 55	' 7.03524" W
279.	22-F-1*	Royal Lane - Luna Road	1/13/2009	A City of Dallas Bench Mark is set on top of a	7,012,356.674	2,453,943.148	438.590
				concrete curb of a Storm Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 53′ 43.53279″ N	96° 55	' 5.94999" W
280.	22-F-2*	Royal Lane - New Kirk St.	9/12/2013	A City of Dallas Bench Mark is set on top of a	7,012,425.008	2,457,606.580	444.263
			2/6/2009	concrete curb of a Storm Sewer Drop Inlet on the South side of Royal Lane and 500' East of New Kirk Street.	32° 53' 43.6611" N	96° 54'	22.97376" W
281.	22-H-1	Joe Field Road - Ables Lane	7/17/2007	A square is cut Found on top of concrete Headwall in	7,011,565.576	2,461,375.719	449.490
		2/14/1985 the Middle and on North side of the Intersect	the Middle and on North side of the Intersection.	32° 53' 34.58979" N	96° 53	' 38.9242" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	ι	ongitude.	
282.	22-H-2	Stemmons Freeway - Joe Field Road	7/17/2007	Top Bronze Disc Found on East Right-of-Way of Stemmons Freeway at North side of Joe Field Road.	7,011,567.133	2,460,352.950	448.430	
			2/16/1985		32° 53′ 34.75973″	N 96° 53	' 50.91839" W	
283.	22-M-1	Ables Lane - Fabens Road	7/17/2007	A square is cut on the Northeast end of Storm Sewer	7,010,962.366	2,461,381.545	443.210	
			2/17/1983	Drop Inlet on the Southwest corner of the Intersection.	32° 53' 28.62064"	N 96° 53	' 38.96401" W	
284.	22-M-2	Ables Lane - Fabens Road	7/17/2007	A square is cut Found on center of North concrete	7,011,010.995	2,461,353.353	445.950	
			4/5/1978	Headwall to Multi Box Culvert Under Fabens Road, 60' West of centerline of Ables Lane.	32° 53' 29.10605"	N 96° 53	' 39.28591" W	
285.	22-M-3	Ables Lane - Glenda Lane	7/17/2007	A square is cut on center of North concrete	7,010,422.806	2,461,273.624	444.440	
			12/29/1977	Headwall of (5) 4' X 7' concrete Box Culverts Under Glenda Lane, 150' West of Ables Lane.	32° 53' 23.29846"	N 96° 53	' 40.32634" W	
286.	22-M-4	2-M-4 Ables Lane - Southwell Road	22-M-4 Ables Lane - Southwell Road 6/5/2013	A square is found on the Northwest corner of South	7,009,106.943	2,460,776.416	441.643	
			6/5/2013	Headwall of Coulvert Under Southwell Road, Approximately 650' West of Ables Lane.	32° 53' 10.35671"	N 96° 53	' 46.39205" W	
287.	22-M-5	Stemmons Freeway - Fabens Drive	7/17/2007	Top of Bronze Disc Found in Highway Monument on the North side of Fabens Drive East of the Right-of-	7,011,009.261	2,460,006.507	445.780	
			4/5/1978	Way Line of Interstate Highway 635.	32° 53' 29.29232"	N 96° 53' 55.08103" '		
288.	22-M-8	8 Stemmons Freeway - Walnut Ridge Drive	9/6/2013	A square is cut on concrete curb in Front of Fire Hydrant on North side of Walnut Ridge Drive, 127'	7,008,289.012	2,460,538.585	434.280	
			6/27/1967	East of East Right-of-Way Line of Interstate Highway 35 East.	32° 53′ 2.29737″ N	N 96° 53	' 49.32801" W	
289.	22-N-1S	Luna Road - Ryan Road	9/6/2007	A Standard Water Department Bench Mark set on	7,008,867.685	2,453,857.375	425.270	
			9/16/1965	North end of a 15" x 24" concrete Driveway of Culvert on the East side of Luna Road and 0.7 miles North of Ryan Road.	32° 53′ 9.02478″ N	' N 96° 55' 7.57178" W		
290.	22-R-1	Interstate Highway 35 East - Walnut Hill Lane	7/17/2007	A square is cut on concrete Headwall of a Triple 7'X 5' concrete Box Culvert Under Interstate Highway 35	7,006,370.956	2,460,363.150	429.590	
			1/18/1966 East and 850' South of Walnut Hill Lane.	- · · · · · · · · · · · · · · · · · · ·	32° 52' 43.34623"	N 96° 53	' 51.72829" W	
291.	22-S-1S	Luna Road - Northwest Highway, (State Highway #114)	3/6/2012	A Standard Water Department Bench Mark Found on center of East concrete Headwall to a Triple 9'X 5'	7,003,886.692	2,453,637.158	423.260	
				9/16/1963	concrete Box Culvert Under Luna Road, 315' North of Highway #114.	32° 52' 19.77449"	N 96° 55	' 11.03286" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	ongitude.	
292.	22-S-2	Luna Road - Northwest Highway	hwest Highway 7/31/2007	A square is cut on center of West side of Headwall	7,003,886.423	2,453,596.362	423.560	
			6/1/1963	of Triple 9'X 5'X 40' concrete Culvert Under Luna Road, 430' North of the centerline of Northwest Highway (State Highway 114).	32° 52' 19.7779" N	N 96° 55	11.51122" W	
293.	22-U-1S	Northwest Highway - Newkirk Street	7/31/2007	A Standard Water Department Bench Mark on Storm Sewer Drop Inlet on the Northwest corner of the	7,002,169.416	2,457,259.692	426.320	
			3/16/1977	Intersection.	32° 52′ 2.24217″ N	N 96° 54	28.86478" W	
294.	22-V-2*	Manana Road - Interstate Highway 35	9/6/2013	A City of Dallas Bench Mark is set on top of a concrete curb on the North side of Manana Road	7,004,638.949	2,460,516.433	425.240	
			2/6/2009	and 20' East of the centerline of Interstate Highway 35 Service Road and 10' North of Manana Road.	32° 52' 26.18626"	N 96° 53	50.24081" W	
295.	22-V-3*		2-V-3* Lombardy Lane - Interstate 1/23/200 Highway 35	1/23/2009	A City of Dallas Bench Mark is set at the Southwest corner of a concrete Storm Sewer Drop Inlet at the	7,001,978.443	2,461,217.705	423.528
				Northeast corner of the Intersection.	32° 51' 59.75674"	N 96° 53' 42.49503" V		
296.	22-Y-1	Northwest Highway - Gardner Road	Y-1 Northwest Highway - Gardner 7/31/2 Road	7/31/2007	A square with an "X" is cut in center in 12' center median in centerline of Northwest Highway and in	7,001,522.102	2,458,878.520	423.810
			8/28/1990	center of concrete Bridge, 300' West of Gardner Road.	32° 51' 55.59436"	N 96° 54	10.00092" W	
297.	23-A-1S	A-1S Anaheim Drive - Northaven Road	7/31/2007	A Standard Water Department Bench Mark on	7,015,577.763	2,462,593.785	458.210	
			4/10/1975	concrete curb at Midpoint-of-Curve on the Northwest corner of the Intersection.	32° 54' 14.10257"	N 96° 53	23.91823" W	
298.	23-B-2	Modella Avenue - Allister Street	9/12/2013	A square is cut at Midpoint of concrete curb on the	7,016,696.414	7,016,696.414	495.090	
			4/20/1983	Northeast corner of the Intersection.	32° 54' 24.61786"	N 96° 52	38.66688" W	
299.	23-B-3	Northaven Road - Dennis Road	7/31/2007	A square is cut on Midpoint of concrete curb on the	7,015,553.594	2,465,207.671	488.270	
			3/29/1976	Southwest corner of the Intersection.	32° 54' 13.466" N	96° 52	53.26463" W	
300.	23-C-1*	Dartmoor Drive - Cromwell Drive	3/6/2009	A City of Dallas Bench Mark is set on top of a	7,016,164.643	2,470,574.888	513.029	
			1/1/2009	concrete curb at the Southeast corner of the Intersection and 10' East of the centerline of Cromwell Road.	32° 54' 18.68914"	N 96° 51	50.20185" W	
301.	23-C-2	8-C-2 Coral Hills Drive - Lazywood Lane 7/31/2007	7/31/2007	A square is cut at Midpoint on concrete curb on	7,017,051.016	2,469,412.633	508.430	
				2/12/1985	Northwest corner of the Intersection.	32° 54' 27.63793"	N 96° 52	' 3.67243" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	Longitude	
302.	23-C-3S	Webb Chapel Road - Sombrero Drive	8/29/2007	A Standard Water Department Bench Mark is cut at Midpoint of on top of concrete curb on the	7,014,470.991	2,468,079.072	491.730	
			1/20/1976	Southeast corner of the Intersection.	32° 54′ 2.31558″ I	N 96° 57	2' 19.7832" W	
303.	23-C-4	Longbow Court - Webb Chapel Road	7/31/2007	A square is cut on center of Storm Sewer Drop Inlet at end of Longbow Court at the Intersection of	7,017,006.873	2,468,081.648	502.110	
			6/30/1978	Webb Chapel Road.	32° 54' 27.40553"	N 96° 52	2' 19.29205" W	
304.	23-C-5S	Webb Chapel Road - Talisman Drive	7/31/2007	A Standard Water Department Bench Mark is cut at Midpoint on concrete curb on the Southwest corner	7,015,294.995	2,467,955.112	496.970	
			1/20/1976	of the Intersection.				
305.	23-D-1S	Marsh Lane - Northview Lane	8/15/2013	A Standard Water Department Bench Mark on	7,015,447.364	2,473,008.911	552.823	
			3/1/1978	concrete curb on the Southeast corner of the Intersection.	32° 54' 11.21632"	N 96° 51	L' 21.78485" W	
306.	23-D-2S	3-D-2S Marsh Lane - Weeburn Drive	23-D-2S Marsh Lane - Weeburn Drive 7/31	· · · · · · · · · · · · · · · · · · ·	A Standard Water Department Bench Mark on Storm	7,017,136.118	2,473,004.037	546.004
			3/1/1978	Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 54' 27.92579"	N 96° 51	96° 51' 21.53203" W	
307.	23-D-3	Coral Gable - Palos Verdas	7/31/2007	A square is cut Found on top of curb at Coral Gabel	7,016,398.262	2,471,928.421	529.340	
			6/30/1978	at centerline of Palos Verdas Extended in Front of #3525 Palos Verdas.	32° 54' 20.79174"	N 96° 51	L' 34.28346" W	
308.	23-E-1	23-E-1 Denton Road - M.K.&T. Railroad & Zelrich Lane	7/31/2007	A square is cut Found in center of concrete Headwall on North side of Zelrich Lane, on the East side of	7,013,601.893	2,462,946.100	458.090	
			6/1/1962	M.K.&T. Railroad, 100' East of centerline of Denton Road.	32° 53′ 54.49954″	N 96° 53	8' 20.14139" W	
309.	23-E-2S	Grissom Lane - Royal Lane	7/31/2007	A Standard Water Department Bench Mark at	7,012,462.043	2,463,635.852	458.800	
			Midpoint of Radius of concrete curb on the Northeast corner of the Intersection.	32° 53' 43.11694"	N 96° 53	8' 12.25717" W		
310.	23-F-1S	Royal Lane - Coogan Drive	7/31/2007	A Standard Water Department Bench Mark at	7,012,406.116	2,466,568.124	482.660	
		12/6/1974 Midpoint of Radius of concrete curb on the Southeast corner of the Intersection.	Midpoint of Radius of concrete curb on the Southeast corner of the Intersection.	32° 53′ 42.11671″	N 96° 52	2' 37.87839" W		
311.	23-F-2	Silverton Lane - Channel Drive	, ,	A square is cut on North curb of Silverton Lane, 108'	7,014,075.266	2,467,253.184	486.880	
			1/23/1957	East of Channel Drive.	32° 53' 58.52674"	N 96° 52	2' 29.54138" W	

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	g Elevation Longitude
312.	23-F-3	#10828 Dennis Road	7/31/2007	A square is cut on top of concrete sidewalk at	7,012,824.931	2,465,321.944	488.820
			11/9/1988	Southwest corner of a Struis cutre at 10828 Dennis Road, 50' Right of centerline of Dennis Road.	32° 53' 46.45077	7" N 96°	52' 52.41754" W
313.	23-G-1S	Royal Lane - Webb Chapel Road	7/31/2007	A Standard Water Department Bench Mark on Storm	7,012,451.469	2,468,737.584	492.220
			12/6/1974	Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 53' 42.23311	L" N 96	52' 12.4274" W
314.	23-G-2	Townsend Drive - Beauty Lane	7/31/2007	A square is cut on top of concrete curb at Midpoint	7,013,965.544	2,470,401.910	507.370
			3/27/1989	on the Southwest corner of the Intersection.	32° 53′ 56.95764	1" N 96°	51' 52.63227" W
315.	23-H-1	Duchess Trail - Lathrop Drive	7/31/2007	A square is cut at Midpoint on top of concrete curb	7,011,829.684	2,472,630.563	511.120
			1/19/1985	on the Southwest corner of the Intersection.	32° 53′ 35.48114	1" N 96°	51' 26.88588" W
316.	23-H-2S	Royal Lane - Marsh Lane	8/20/2013	Std. WDBM on Concrete Nose of Median South Side	7,012,482.879	2,473,020.643	525.953
				of Intersection At The Centerline of Marsh Lane.	32° 53′ 41.88355	5" N 96°	51' 22.19136" W
317.	23-J-1	Merrel Road - Shady Trail	7/31/2007	A square is cut on the Northeast corner of concrete	7,009,786.510	2,462,507.902	444.650
			11/16/1988	Parking Lot at the Southwest corner of the Intersection.	32° 53′ 16.81595	5" N 96°	53' 25.96626" W
318.	23-J-2	Merrel Road - Denton Drive	7/31/2007	A square is cut on top of concrete 3' X 7' Storm	7,009,221.878	2,464,238.483	453.630
			3/19/1996	Sewer Drop Inlet on South side of Merrel Road, 174' East of Denton Drive.	32° 53′ 10.96658	B" N 96	53' 5.77393" W
319.	23-J-3	Virgo Lane - Denton Drive	7/31/2007	A square is cut on top of Storm Sewer Drop Inlet on	7,010,822.948	2,463,774.624	453.490
			2/25/1997	the North side of Virgo Lane, 175' East of centerline of Denton Drive.	32° 53' 26.87838	B" N 96°	53' 10.92497" W
320.	23-J-4	Merrel Road - Zodiac Street	7/31/2007	A square is cut on top of concrete Storm Sewer Drop	7,009,286.068	2,464,837.005	455.820
			3/19/1996	Inlet on the North side of Merrel Road, on the Northeast corner of the Intersection.	32° 53' 11.51059	9" N 96°	52' 58.74372" W
321.	23-K-1	Altman Drive - Dundee Drive	7/31/2007	A square is cut on top of concrete curb, 39' East of	7,010,448.102	2,467,921.758	486.580
				the Intersection of centerline of Dundee Drive Extended, on the North side of Altman Drive.	32° 53′ 22.53665	5" N 96°	52' 22.35909" W
322.	23-K-2	Merrel Road - Carrizo Lane	7/31/2007	A square is cut on top of Storm Sewer Drop Inlet on	7,009,744.802	2,466,448.184	472.830
			8/1/1959	the Southwest corner of the Intersection.	32° 53′ 15.80358	3" N 96°	52' 39.76703" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
323.	23-L-1	Webb Chapel Road - Timberview Road	2/1/2012	A square is cut on top of concrete curb at the South side of Timberview Road, 50' West of West Right-of-	7,008,393.712	2,470,033.080	487.030
			10/13/1980	Way Line of Webb Chapel Road.	32° 53′ 1.88595″ ľ	N 96° 51'	57.97443" W
324.	23-L-3	Merrel Road - Countess Drive	8/29/2007	A square is cut on top of concrete curb on the	7,009,671.724	2,470,668.386	493.670
			11/18/1976	Southwest corner of the Intersection, at Midpoint of curb.	32° 53′ 14.43295″	N 96° 51'	' 50.2913" W
325.	23-L-4	Norcross Lane - Baroness Lane	7/31/2007	A square is cut on top of concrete curb on top of 1.3'	7,010,487.380	2,469,551.481	492.290
			12/7/1983	X 7' Storm Sewer Drop Inlet on the South side of Norcross Lane, 40' East of the centerline of Baroness Lane.	32° 53' 22.67509"	N 96° 52'	' 3.24024" W
326.	23-N-1	Andjon Drive - Harry Hines Boulevard	9/4/2013	A square is cut on top of concrete curb of Storm Sewer Drop Inlet on the Southwest corner of the	7,005,140.390	2,464,420.833	445.870
			12/1/1995	Intersection.	32°52'30.55463"N	ا 96°53'	04.37207"W
327.	23-N-2	#2646 Andjon Drive	6/5/2013	A square is cut on concrete curb 1' East of curb	7,005,121.937	2,463,784.498	446.000
			12/1/1995	Return of Drive in Front of Building #2646.	32° 52' 30.47006"	N 96° 53'	11.83602" W
328.	23-N-4	Walnut Hill Lane - Shady Trail	7/31/2007	A square is cut on top of concrete curb on top of	7,008,051.240	2,462,544.828	438.880
			5/13/1977	Storm Sewer Drop Inlet on the West side of Shady Trail, 750' North of Walnut Hill Lane, in Front of 11061 Shady Trail.	32° 52' 59.64128"	N 96° 53'	25.84501" W
329.	23-N-5*	Walnut Hill Lane - Harry Hines Boulevard	9/4/2013	A City of Dallas Bench Mark is set on top of a concrete curb at the Southeast corner of the	7,007,244.316	2,464,161.558	450.128
			1/1/2009	Intersection.	32° 52' 51.41194"	N 96° 53	' 7.03245" W
330.	23-N-6	Walnut Hill Rd - Harry Hines Blvd	9/4/2013	A square is cut on a turning lane concrete island	7,007,407.303	2,463,984.209	450.008
			9/4/2013	located on the Northwest corner of the intersection of Walnut Hill Lane and Harry Hines Blvd.	32°52'53.05153"N	۱ 96°53'	09.08264"W
331.	23-P-1	#3026 Newcastle Drive	7/31/2007	A square is cut on Storm Sewer Drop Inlet on the	7,006,939.956	2,467,014.345	454.780
			11/25/1996	South side of Newcastle Drive in Front of 3026 Newcastle Drive, East of Brockbank Drive.	32° 52' 47.96543"	N 96° 52'	33.63632" W
332.	23-P-2	Darvany Drive - Lockmoor Drive	8/15/2007	A square is cut on top of curb at center of Storm	7,006,284.048	2,467,199.020	452.900
			1/27/1997	Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 52' 41.44751"	N 96° 52'	31.58981" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	l	ongitude.	
333.	23-P-3	Kinkaid Drive - Brockbank Drive	8/15/2007	A square is cut on top of Storm Sewer Drop Inlet on	7,005,956.169	2,466,880.366	450.750	
			11/25/1996	the Southeast corner of the Intersection.	32° 52′ 38.25217′	' N 96° 52	2' 35.3856" W	
334.	23-Q-1	#3374 Lockmoor Drive	8/15/2007	A square is cut on center of Leadwalk on step to	7,006,589.843	2,470,405.381	482.360	
			11/25/1996	House at #3374 Lockmoor Drive, at the back of the 4' Walk, on the Southwest corner of the Intersection.	32° 52' 43.98089'	' N 96° 51	' 53.93799" W	
335.	23-Q-2	Darvany Drive - Dale Crest Drive	8/15/2007	A square is cut on top of curb on center of 4' Walk to	7,006,279.516	2,468,512.783	478.140	
			1/27/1997	3196 Darvany Drive, on the Southwest corner of the Intersection.	32° 52' 41.20137'	' N 96° 52	' 16.18617" W	
336.	23-Q-3	Kinkaid Drive - Harwich Drive	8/15/2007	A square is cut on Storm Sewer Drop Inlet on the	7,005,907.004	2,469,599.050	479.550	
			11/25/1996	Southwest corner of the Intersection.	32° 52′ 37.34885′	' N 96° 52	2' 3.51708" W	
337.	23-Q-4	Park Lane - Dale Crest Drive	8/15/2007	A square is cut on top of concrete curb on the	7,005,256.383	2,470,075.720	465.960	
			4/7/1983	Southwest corner of Bridge at Park Lane, at Southeast corner of the Intersection.	32° 52' 30.83818'	'N 96° 51	' 58.04664" W	
338.	23-Q-5S	Webb Chapel Road - Darvany Drive	8/15/2007	A Standard Water Department Bench Mark on South corner of concrete curb of Darvany Drive, 75' West	7,006,272.232	2,470,437.540	476.430	
			2/4/1976	of Webb Chapel Road.	32° 52' 40.83345'	'N 96° 51	96° 51' 53.61887" W	
339.	23-Q-6	3-Q-6 Webb Chapel Road - Whirlaway Road	8/15/2007	A square is cut Found on 50' East of curb Return on South side of Whirlaway Road, East of Webb Chapel	7,007,779.277	2,470,252.793	486.970	
			10/9/1980	Road.	32° 52' 55.77283'	' N 96° 51	' 55.51015" W	
340.	23-R-1	Constance - Arvana Lane	8/15/2007	A square is cut on top of concrete curb on top of	7,006,257.701	2,471,763.732	486.600	
			6/7/1983	Storm Sewer Drop Inlet on the North side of Constance, West side of Arvana Lane.	32° 52' 40.48516'	' N 96° 51	' 38.07138" W	
341.	23-R-3	Walnut Hill Lane - Bowman Boulevard	8/15/2007	A square is cut on curb at Midpoint of Radius, on the Southeast corner of the Intersection.	7,007,243.788	2,471,794.298	483.460	
			3/22/1973		32° 52' 50.23692'	' N 96° 51	' 37.53252" W	
342.	23-R-4	Park Lane - Bowman Boulevard	8/15/2007	A square is cut on concrete curb at Midpoint of	7,005,580.818	2,471,098.219	483.730	
			5/1/1968	Radius, on the Northeast corner of the Intersection.	32° 52′ 33.89068′	' N 96° 51	' 45.99849" W	
343.	23-R-5	Larga Dr Park Ln. Between Park Ln. and Manana Dr.	8/29/2007 8/12/1969	Square on Concrete Curb of Storm Inlet West Side of Alley East of Whitham St. At "T" Alley South of Park Ln. and West of Larga Dr.	7,005,027.416	2,471,713.007	484.330	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
344.	23-R-6*	Walnut Lane - Marsh Lane	2/10/2009	A City of Dallas Bench Mark is set on top of a concrete curb at the nose of the center median in the center of Marsh Lane and 20' South of Walnut Hill Lane.	7,007,282.826 32° 52' 50.41626" N	2,473,132.322 I 96° 5:	505.188 1' 21.83601" W
345.	23-S-3	Myrtle Springs Avenue - Sparkman Road	8/15/2007	A square is cut on top of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	7,002,707.362	2,464,202.509	429.750
			3/14/1983		32° 52' 6.51625" N	96° 5	3' 7.36997" W
346.	23-T-1	Denton Drive - Lombardy Lane	8/16/2011 3/8/1996	A square is cut on top of Inlet on West side of Denton Drive, in Front of Building 10603 Denton Drive, 0.2 miles North From Lombardy Lane.	7,003,028.623 32° 52' 9.47216" N	2,465,664.798 96° 52	437.830 2' 50.16775" W
347.	23-U-1*	Lombardy Lane - Webb Chapel Road	2/19/2009	A City of Dallas Bench Mark is set on top of a concrete curb of a Storm Sewer Drop Inlet at the Southwest corner of the Intersection.	7,001,971.698 32° 51' 58.27559" N	2,470,487.540 96° 5:	475.101 1' 53.81748" W
348.	23-U-2	Webb Chapel Road - Chapel Creek	8/15/2007 4/7/1983	A square is cut on top of concrete on the Northwest corner of Bridge over Channel on Chapel Creek Drive, West of Webb Chapel Road.	7,003,971.853 32° 52' 18.14382" N	2,469,978.406 I 96° 5:	459.870 1' 59.42186" W
349.	23-V-1S	Marsh Lane - Clover Lane	8/15/2007 2/15/1962	A Standard Water Department Bench Mark on top of concrete curb at Midpoint-of-Curve on the Northeast corner of the Intersection.	7,003,657.978 32° 52' 14.53915" N	2,473,212.106 I 96° 5:	490.830 1' 21.56569" W
350.	23-V-2S	Marsh Lane - Durango Drive	8/15/2007 2/15/1962	A Standard Water Department Bench Mark on top of concrete curb at Midpoint-of-Curve on the Northeast corner of the Intersection.	7,002,452.923 32° 52' 2.61263" N	2,473,234.920 96° 5:	486.440 1' 21.51933" W
351.	23-V-3S	Marsh Lane - High Grove Drive	8/15/2007 2/15/1962	A Standard Water Department Bench Mark on top of concrete curb at Midpoint-of-Curve on the Northeast corner of the Intersection.	7,003,042.146 32° 52' 8.4443" N	2,473,223.280 96° 5	488.730 1' 21.54768" W
352.	23-V-4S	Marsh Lane - Manana Drive	8/15/2007 2/15/1962	A Standard Water Department Bench Mark on top of concrete curb at Midpoint-of-Curve on the Northeast corner of the Intersection.	7,004,847.732 32° 52' 26.31458" N	2,473,187.384 I 96° 5:	493.440 1' 21.63724" W
353.	23-W-1	Joe's Creek - Willow Brook Road	8/15/2007 5/5/1975	A square is cut Found on North side of concrete Bridge over centerline of Joe's Creek at Willow Brook Road.	7,000,232.817 32° 51' 41.91163" N	2,464,997.538 I 96° 5:	431.750 2' 58.49551" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
354.	23-W-2	Shady Trail - Northwest Highway	8/29/2007	A square is cut on concrete Base Pole (#6N-5W-233)	7,000,209.796	2,462,633.480	424.860	
			8/1/1955	on the Northwest corner of the Intersection of State Highway 114 and Shady Trail.	32° 51' 42.04307	/" N 96°	53' 26.21422" W	
355.	23-X-1	Clydesdale Drive - Over Drive	8/15/2007	A square is cut on top of Storm Sewer Drop Inlet on	7,000,068.765	2,467,702.662	442.570	
			5/6/1977	the Southeast corner of the Intersection.	32° 51' 39.87532	2" N 96°	52' 26.81236" W	
356.	23-X-2	Community Drive - Northwest Highway	8/15/2007	A square is cut on top of concrete Walk at Northwest Highway at Southeast corner of the	6,998,807.767	2,467,756.481	443.420	
			9/29/1978	Intersection.	32° 51′ 27.39053	3" N 96°	52' 26.41025" W	
357.	23-X-3	Denton Drive - Joe's Creek	8/15/2007	A square is cut Found on East side of Bridge on	7,001,508.973	2,466,137.000	438.230	
			3/1/1975	Denton Drive at centerline of Joe's Creek, South of Lombardy.	32° 51' 54.3644	" N 96°	52' 44.90642" W	
358.	23-X-5	Storey Lane - Starlight Lane	8/15/2007	A square is cut on Angle Point on North Headwall of	6,999,608.057	2,466,539.548	439.070	
				concrete Culvert on Storey Lane at Starlight Lane.	32° 51′ 35.4949	" N 96°	52' 40.53119" W	
359.	23-Z-1S	Marsh Lane - Hawick Lane	8/15/2007	A Standard Water Department Bench Mark on top of	7,001,066.969	2,473,256.840	481.010	
			2/15/1962	concrete curb at Midpoint-of-Curve on the Northeast corner of the Intersection.	32° 51′ 48.8964	" N 96°	51' 21.51665" W	
360.	23-Z-2S	3-Z-2S Northwest Highway - Field Boulevard	3 , , , , , , , , , , , , , , , , , , ,	8/15/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on the Northeast corner of	6,998,960.700	2,471,297.624	455.767
			3/6/1981	the Intersection.	32° 51′ 28.35942	?" N 96°	51' 44.87047" W	
361.	23-Z-3	Shorecrest Drive - Webb Chapel Road	8/15/2007	A square is cut on top of concrete curb at Midpoint-of-Curve at Northeast corner of the Intersection.	6,999,439.307	2,473,376.989	447.640	
			3/16/1989		32° 51′ 32.77345	5" N 96°	51' 20.40679" W	
362.	23-Z-4S	Northwest Highway - Marsh Lane	11/14/2012	A Standard Water Department Bench Mark on top of	7,000,229.239	2,473,617.407	451.483	
			3/6/1981	Storm Sewer Drop Inlet on the Northeast corner of the Intersection of(At Southwest corner of Shell Station Lot).	32° 51′ 40.55192	?" N 96°	51' 17.44336" W	
363.	24-A-1S	Northaven Road - Rosser Road	8/24/2007	A Standard Water Department Bench Mark set at	7,015,152.389	2,475,378.360	537.210	
			4/8/1975	Midpoint on concrete curb on the Southwest corner of the Intersection.	32° 54′ 7.93006	" N 96°	50' 54.04865" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	State Flame Easting	Longitude
364.	24-A-2	Cox Lane - Alta Vista Drive	8/24/2007	A square is cut on Storm Sewer Drop Inlet on West	7,015,945.724	2,474,395.192	556.760
			7/10/1992	side of Cox Lane and North of Alta Vista Drive.	32° 54' 15.93219"	N 96°	51' 5.43382" W
365.	24-A-3	Cox Lane - Pallas Verdas Drive	8/24/2007	A square is cut on Storm Sewer Drop Inlet on West	7,016,175.826	2,474,392.327	557.710
			7/7/1992	side of Cox Lane and North of Pallas Verdas Drive.	32° 54' 18.2093"	N 96°	51' 5.42506" W
366.	24-A-4	Whitehall Drive - Cox Lane	8/24/2007	A square is cut on Storm Sewer Drop Inlet on the	7,014,816.918	2,474,408.562	547.000
			6/1/1992	Northwest corner of the Intersection.	32° 54' 4.76159"	N 96°	51' 5.48477" W
367.	24-A-5	Cox Lane - Shady Hill Drive	8/24/2007	A square is cut on Storm Sewer Drop Inlet on the	7,016,480.424	2,474,388.869	559.240
			8/1/1992	West side of Cox Lane and South of Shady Hill Lane.	32° 54′ 21.22356″	N 96°	51' 5.40955" W
368.	24-B-2S	Midway Road - Alta Vista Lane	10/31/2013	A Standard Water Department Bench Mark set on	7,015,881.733	2,478,385.537	595.320
			11/20/1974	concrete curb on the South side of Alta Vista Lane and 75' West of centerline of Midway Road.	32° 54' 14.67704"	N 96° 5	60' 18.64344" W
369.	24-B-3S	Midway Road - Cedarbrush Drive	8/24/2007	A Standard Water Department Bench Mark set on	7,017,298.589	2,478,509.812	586.810
			11/20/1974	concrete curb on the North side of Cedarbrush Drive and 75' East of centerline of Midway Road.	32° 54′ 28.67608″	N 96° 5	0' 16.92292" W
370.	24-B-4S	Northaven Road - Midway Road	10/31/2013	A Standard Water Department Bench Mark set on	7,015,181.423	2,478,397.176	597.170
			4/2/1975	South concrete curb of Northhaven Road and 75' West of the centerline of Midway Road.	32° 54' 7.7463" I	N 96° 5	0' 18.63685" W
371.	24-B-5S	Northaven Road - Pinocchio Drive	8/28/2007	A Standard Water Department Bench Mark set at Midpoint on concrete curb of the Intersection.	7,015,170.196	2,477,659.163	581.600
			4/2/1975		32° 54' 7.75063"	N 96° 5	60' 27.29476" W
372.	24-B-6S	Northaven Road - Snow White Drive	8/28/2007	A Standard Water Department Bench Mark set at Midpoint on concrete curb on the Northwest corner	7,015,221.849	2,476,890.397	566.550
			4/8/1975	of the Intersection.	32° 54′ 8.38173″	N 96° 5	0' 36.30175" W
373.	24-C-1	Bushsire Drive - Crooked Lane	8/29/2007	A square is cut on West side of Bushsire Drive and	7,014,982.623	2,479,843.727	586.440
			6/22/1982	150' North of the North Property Line of Crooked Lane.	32° 54' 5.55265"	N 96°	50' 1.70786" W
374.	24-C-4S	Northaven Road - Welch Road	8/29/2007	A Standard Water Department Bench Mark set on	7,015,270.013	2,481,088.558	595.470
			4/2/1975	Storm Sewer Drop Inlet on the Northwest corner of the Intersection.			

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing S Latitude	tate Plane Easting	Elevation Longitude
375.	24-D-5S	Northaven Road - Shelterwood Lane	8/29/2007	A Standard Water Department Bench Mark on East side of concrete curb of Shelterwood Lane, 75' South	7,015,225.005	2,483,983.140	577.810
			4/2/1975	of centerline of Northaven Road.	32° 54′ 7.29854″ N	96° 4	9' 13.11347" W
376.	24-D-6S	Northaven Road - Strait Lane	8/29/2007	A Standard Water Department Bench Mark on East	7,015,359.968	2,482,678.632	572.100
			4/2/1975	concrete curb of Strait Lane, 75' North of centerline of Northaven Road.	32° 54' 8.84" N	96° 4	9' 28.38819" W
377.	24-D-7	Strait Lane - Crooked Lane	8/29/2007	A square is cut on top of concrete curb of Storm	7,014,774.094	2,482,680.895	565.860
			7/28/1988	Sewer Drop Inlet on East side of Strait Lane, 300' North of Crooked Lane.	32° 54' 3.04297" N	96° 4	9' 28.47124" W
378.	24-D-8	Strait Lane - Mangold Circle	8/23/2007	A square is cut on top of a concrete curb at the	7,014,996.868	2,482,687.746	568.890
			7/28/1988	center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 54' 5.24602" N	96° 4	9' 28.34921" W
379.	24-E-2	Cox Ln Vinecrest Dr.	9/12/2007	"X" Cut in Top of Bolt At The Bottom of Northeast	7,014,284.966	2,475,149.027	528.790
		Between Northaven Rd. and Royal	Ln. 8/1/1956	Leg of Dallas Power & Light Tower #7N-3W-T532 Between Royal Ln. and Northaven Rd. 670' East of Cox Ln.	32° 53' 59.38336" N	96° 50' 56.89829" \	
380.	24-E-4	Waldrof - #3756	2/1/2012	Square Cut on Concrete Curb At The End of Concrete	7,013,272.028	2,473,805.293	542.850
			7/15/1983	Walk to House #3756 Waldorf Dr.	32° 53′ 49.5699″ N	96° 5	1' 12.8442" W
381.	24-E-5	Waldrof Dr Cox Ln.	6/12/2012	Square Cut on Concrete Curb Center of Storm Sewer	7,013,278.145	2,474,400.210	529.180
			7/15/1983	Inlet At The Southwest Corner of Waldorf Dr. and Cox Ln.	32° 53′ 49.5381″ N	96° 5	1' 5.86593" W
382.	24-F-13	Sleepy Lane - Cinderella Lane	8/29/2007	A "X" is cut in Bolt St Southeast corner of Dallas,	7,014,307.991	2,478,005.814	578.350
				Power & Light (D.P.&L.) Tower at the Intersection.	32° 53′ 59.1657″ N	96° 5	D' 23.38887" W
383.	24-F-14	Snow White Lane - Sleepy Lane	8/29/2007	A square is cut on concrete curb of Storm Sewer	7,014,354.873	2,477,032.604	562.780
			5/16/1969	Drop Inlet on the South side of Alley North of Sleepy Lane and 15' East of Snow White Lane.	32° 53′ 59.7816″ N	96° 5	0' 34.79425" W
384.	24-F-2S	Midway Rd Brookport Dr.	8/13/2013	Std. WDBM in Concrete Nose of Median South Side	7,012,023.473	2,478,494.993	557.850
				of Intersection At The Centerline of Midway Rd. and 37.8' South of The Centerline of Brookport Dr.	32° 53′ 36.48595″ N	96° 5	O' 18.07548" W
385.	24-F-3S	Midway Rd Irvin Simmons Dr.	8/15/2013	Std. WDBM on Concrete Curb South Side of Irvin	7,013,092.530	2,478,567.939	558.990
			11/15/1974	Simmons Dr. and 75' Est of The Centerline of Midway Rd.	32° 53′ 47.05188″ N	96° 5	0' 17.02166" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
386.	24-F-4S	Midway Rd Beaver Brook Place	8/13/2013	Std. WDBM on Concrete Nose of Median South Side	7,011,430.113	2,478,500.757	567.650
			11/15/1974	of Intersection At The Centerline of Midway Rd. and 35.9' South of Cernterline of Beaver Brook Ln.	32° 53' 30.61428" N	96° 50'	18.11795" W
387.	24-F-6	10611 Royal Springs Drive	9/25/2007	A square is cut on top of concrete curb in Front of	7,011,092.509	2,476,380.542	528.470
			8/1/1956	10611 Royal Springs Drive, at the South end of Royal Springs Drive, on the North side of curb, and 60' East of centerline of Alley.	32° 53′ 27.60513″ N	96° 50'	43.04454" W
388.	24-F-7S	Midway Rd Sleepy Ln.	8/15/2013	Std. WDBM on Concrete Curb North Side of Sleepy	7,014,262.321	2,478,407.557	579.890
			11/20/1974	Ln. and 75' West of Midway Rd.	32° 53′ 58.651″ N	96° 50′	18.68559" W
389.	24-H-2	Melissa Lane - Strait Lane	8/29/2007	A square is cut on concrete curb at Midpoint on the	7,013,953.172	2,482,652.128	563.760
			7/27/1988	Northwest corner of the Intersection.	32° 53' 54.92525" N	96° 49'	28.96219" W
390.	24-H-3	Strait Lane - Irvin Simmons Drive	8/29/2007	A square is cut on concrete curb at Midpoint on the	7,013,124.353	2,482,659.726	560.730
			7/27/1988	Northwest corner of the Intersection.	32° 53′ 46.72366″ N	96° 49	' 29.0281" W
391.	24-H-4	Strait Lane - Bobbitt Drive	8/29/2007	A square is cut on concrete curb at Midpoint on the	7,013,539.379	2,482,657.312	560.650
			7/27/1988	Northwest corner of the Intersection.	32° 53' 50.83033" N	96° 49'	28.97878" W
392.	24-J-10	Meadowdale Lane - Remington Lane	12/17/2013	A square is cut on top of concrete curb on the Southwest corner of the Intersection.	7,010,742.859	2,474,357.805	509.970
					32° 53' 24.46028" N) 96° 51	' 6.82975" W
393.	24-J-11	Coppedge Lane - Cabana Lane	6/10/2013	A square is cut on top of concrete curb on the	7,009,058.847	2,474,681.799	529.350
				Southwest corner of the Intersection.	32° 53' 7.74815" N	96° 51	' 3.34031" W
394.	24-J-1S	Medallion Lane - Betty Jane Lane	6/10/2013	A Standard Water Department Bench Mark at	7,009,471.640	2,473,760.227	508.320
			3/28/1975	Midpoint of curb on the Northeast corner of the Intersection.	32° 53′ 11.97539″ N	96° 51'	14.07116" W
395.	24-J-2S	Betty Jane Lane - Betty Jane	2/4/2013	A Standard Water Department Bench Mark at	7,008,864.954	2,473,616.627	513.400
		Place	3/28/1975	Midpoint of curb on the Northeast corner of the Intersection.	32° 53' 5.99502" N	96° 51'	15.86654" W

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cnt	Final-Name:	Location	Date Set	Description	Latitude	l	ongitude.
396.	24-J-4	Coppedge Drive - Constitution Drive (West)	9/12/2007	A square is cut on top of concrete in Front of 3833 Coppedge Drive, on the North side, 60' East of the	7,008,725.282	2,474,229.119	516.050
			6/1/1962	West end of Constitution Drive.	32° 53′ 4.5181″ N	96° 51	.' 8.70995" W
397.	24-J-6	Meadowdale Lane - Heather Lane	9/12/2007	A square is cut on top of concrete Inlet on the	7,010,727.440	2,474,055.283	506.020
				Southeast corner of the Intersection.	32° 53' 24.35467"	N 96° 51	10.38027" W
398.	24-J-7	Rosser Road - Better Drive	9/12/2007	A square is cut on top of concrete curb on the	7,008,687.143	2,476,058.184	553.220
			6/1/1962	Southeast corner of the Intersection.	32° 53′ 3.85639″ N	N 96° 50	0' 47.2689" W
399.	24-J-8	Crestover Drive - Cobblestone Drive	9/12/2007	A square is cut on top of concrete curb in Front of Fire Hydrant on the Southeast corner of the	7,010,461.999	2,475,105.241	522.730
				Intersection.	32° 53′ 21.5653″ N	N 96° 50	58.11633" W
400.	24-J-9	Killion Drive - Sherbrook Drive	9/12/2007	A square is cut on top of concrete curb on the	7,008,364.869	2,475,702.441	546.440
				Northwest corner of the Intersection.	32° 53′ 0.72316″ N	N 96° 50	51.49987" W
401.	24-K-2	Gooding Drive - Better Drive	9/12/2007	A square is cut on top of concrete curb on South side	7,008,692.585	2,476,833.206	560.200
				of South Better Drive in Front of 4022 Better Drive, 150' West of Gooding Drive.	32° 53′ 3.78943″ N	N 96° 50)' 38.1798" W
402.	24-K-3	Gooding Drive - Better Drive	9/12/2007	A square is cut on top of Southeast corner of the	7,008,690.617	2,477,050.317	562.520
			10/8/1957	Intersection.	32° 53′ 3.7361″ N	96° 50	35.63427" W
403.	24-K-4	Meadowdale Lane - Gooding Drive	9/12/2007	A square is cut on top of concrete curb at Midpoint of curb on the Southeast corner of the Intersection.	7,010,760.591	2,476,932.865	531.950
			10/1/1956		32° 53' 24.23497"	N 96° 50	36.62877" W
404.	24-K-5	Merrel Road - Somerton Drive	9/12/2007	A square is cut on top of concrete curb on the East	7,009,932.463	2,476,506.410	544.370
			11/9/1960	side of Somerton Drive, 5' North of South end of Somerton Drive at Merrel Road.	32° 53' 16.10789"	N 96° 50	41.78282" W
405.	24-K-6S	Midway Road - Montwood Lane	8/15/2013	A Standard Water Department Bench Mark on top of	7,009,113.833	2,478,515.938	566.880
			11/8/1989	concrete nose of median on the South side of the Intersection of centerline of Midway Road, 46' South of centerline of Montwood Lane.	32° 53' 7.6944" N	96° 50	18.36958" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
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406.	24-K-7S	Midway Road - Merrel Road	8/15/2013	A Standard Water Department Bench Mark set on	7,009,876.523	2,478,500.438	559.200	
			11/8/1989	concrete nose of median South side of the Intersection at centerline of Midway Road and 42' South of centerline of Merrel Road.	32° 53' 15.24296"	'N 96° 50	' 18.40988" W	
407.	24-K-8S	Midway Road - Creekdale Drive	8/13/2013	A Standard Water Department Bench Mark on top of	7,011,084.596	2,478,502.763	569.510	
			11/8/1989	concrete nose of median on South side of the Intersection of centerline of Midway Road, 35.70' South of centerline of Creekdale Drive.	32° 53' 27.19538"	'N 96° 50	' 18.15852" W	
408.	24-M-1S	Inwood Road - Kelsey Road	9/12/2007	A Standard Water Department Bench Mark on top of	7,009,547.261	2,483,891.378	539.930	
			12/1/1960	concrete curb at Midpoint of curb on the Southeast corner of the Intersection.	32° 53′ 11.13707″	' N 96° 49	' 15.25414" W	
409.	24-M-2S	Inwood Road - Meaders Lane	9/12/2007	A Standard Water Department Bench Mark on top of	7,009,132.897	2,483,886.020	543.100	
			12/1/1960	concrete curb of Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 53' 7.03817"	N 96° 49	' 15.39463" W	
410.	24-M-3S	Inwood Road - Yolanda Lane	9/12/2007	A Standard Water Department Bench Mark on top of	7,010,163.917	2,483,970.125	546.940	
			12/1/1960	concrete curb to Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 53′ 17.22585″	' N 96° 49	9' 14.2151" W	
411.	24-N-1	Juniper Drive - Sequin Drive	9/25/2007	A square is cut on concrete curb at Midpoint on the	7,006,529.968	2,473,696.336	512.640	
			11/14/1989	Northwest corner of the Intersection.	32° 52′ 42.88″ N	N 96° 51	' 15.36083" W	
412.	24-N-2S	11 0	I-2S Walnut Hill Lane - Coppedge 12/1/2011 Lane	12/1/2011	A Standard Water Department Bench at Midpoint on concrete curb on the Southwest corner of the	7,007,159.564	2,474,799.076	532.680
			4/14/1961	Intersection.	32° 52' 48.93819"	'N 96° 5	1' 2.31477" W	
413.	24-N-3S	Walnut Hill Lane - El Nada Lane	9/25/2007	A Standard Water Department Bench at Midpoint on	7,007,168.272	2,475,471.141	543.620	
			4/14/1961	concrete curb on the Southwest corner of the Intersection.	32° 52' 48.91987"	' N 96° 50	' 54.43273" W	
414.	24-P-10S	Willow Grove Road - Midway Road	9/12/2007	A Standard Water Department Bench Mark set on concrete curb on North side of Willow Grove Road	7,006,310.267	2,478,538.867	559.450	
				and 75' West of centerline of Midway Road.	32° 52' 39.95202"	' N 96° 50	' 18.62071" W	
415.	24-P-1S	Midway Road - Beechwood Lane	9/13/2007	A Standard Water Department Bench Mark set on	7,005,436.138	2,478,548.622	556.060	
			11/14/1989	concrete nose of median South side of the Intersection of at centerline of Midway Road and 52.5' South of centerline of Beechwood Lane.	32° 52' 31.30177"	' N 96° 50	' 18.66843" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
416.	24-P-2S	Midway Road - Northcrest Road	9/12/2007 11/8/1989	A Standard Water Department Bench Mark set on concrete nose of median South side of the Intersection of centerline of Midway Road and 28.7' South of centerline of Northcrest Road.	7,007,982.712 32° 52' 56.50232" I	2,478,520.050 N 96° 50	574.320 o' 18.53116" W
417.	24-P-3S	Midway Road - Southcrest Road	9/25/2007 11/8/1989	A Standard Water Department Bench Mark set on concrete nose of median on South side of the Intersection of centerline of Midway Road and 61.6' South of centerline of Southcrest Road.	7,007,555.651 32° 52' 52.27686" I	2,478,520.512 N 96° 50	568.730 0' 18.60495" W
418.	24-P-4S	Midway Road - Valley Ridge Road	9/13/2007 11/14/1989	A Standard Water Department Bench Mark set on concrete nose of median South side of the Intersection of and 48' South of the centerline of Valley Ridge Road.	7,005,876.280 32° 52' 35.65737" I	2,478,543.586 N 96° 50	557.720 0' 18.64585" W
419.	24-P-5S	Midway Road - Walnut Hill Lane	9/12/2007 11/8/1989	A Standard Water Department Bench Mark set on concrete nose of median South side of the Intersection at centerline of Midway Road and 41' South of centerline of Walnut Hill Lane.	7,007,172.778 32° 52' 48.48797" I	2,478,525.038 N 96° 50	564.330 0' 18.6229" W
420.	24-P-6S	Midway Road - Williamsburg Road	9/12/2007	A Standard Water Department Bench Mark set on concrete nose of median South side of the Intersection of centerline of Midway Road and 27.5' South of centerline of Willamsburg Road.	7,006,763.731 32° 52' 44.43937" I	2,478,534.274 N 96° 50	561.960 0' 18.59045" W
421.	24-P-7S	Walnut Hill Lane - Ontario Lane	9/13/2007	A Standard Water Department Bench Mark set at Midpoint on concrete curb on the Southwest corner of the Intersection.	7,007,186.173 32° 52' 48.77292" I	2,477,550.098 N 96° 50	563.070 0' 30.05223" W
422.	24-P-9S	Walnut Hill Lane - Gooding Drive	9/13/2007 4/14/1961	A Standard Water Department Bench Mark set at Midpoint on concrete curb on the Southwest corner of the Intersection.	7,007,183.630 32° 52' 48.85082" I	2,476,889.862 N 96° 50	558.080 0' 37.79442" W
423.	24-Q-1S	Meadowood Road - Walnut Hill Lane	10/11/2011 4/1/1977	A Standard Water Department Bench Mark on top of concrete curb at Midpoint of curb on the Southeast corner of the Intersection.	7,007,199.382 32° 52' 48.28058" I	2,481,523.437 N 96° 49	531.600 0' 43.45978" W
424.	24-Q-2	Northcrest Road - Crestline Avenue	9/13/2007	A square is cut in Northeast corner of concrete curb For Storm Sewer Drop Inlet on the South side of Northcrest Road, 550' East of Crestline Avenue.	7,008,004.428 32° 52' 56.4483" N	2,480,235.319 I 96° 49	561.540 0' 58.41398" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
425.	24-Q-3S	#4522 Walnut Hill Lane	9/13/2007	A Standard Water Department Bench Mark on South	7,007,196.219	2,480,574.054	551.770
			4/1/1977	side of concrete curb in Front of House at 4522 Walnut Hill Lane.	32° 52' 48.39859	9" N 96° 4	19' 54.59249" W
426.	24-R-1S	Inwood Road - Walnut Hill Lane	3/6/2012	A Standard Water Department Bench Mark on	7,006,562.043	2,483,911.207	518.560
			11/25/1960	center of East Headwall of Culvert Under Inwood Road, 600' South of Walnut Hill Lane.	32° 52' 41.59794	1" N 96° 4	9' 15.58115" W
427.	24-R-2S	Walnut Hill Lane - Bachman Creek	9/13/2007	A Standard Water Department Bench Mark in center of concrete Bridge over Bachman Creek on the South	7,007,216.905	2,482,869.234	515.260
			4/1/1977	side of Walnut Hill Lane.	32° 52' 48.24183	3" N 96° 4	9' 27.67618" W
428.	24-R-4S	Walnut Hill Lane - Gaywood Road	9/10/2011	A Standard Water Department Bench Mark on top of	7,007,302.907	2,484,450.020	536.810
			4/1/1977	Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 52′ 48.84286	5" N 96°	49' 9.12436" W
429.	24-R-7S	Walnut Hill Lane - Surrey Oaks Drive	9/10/2011	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on the Northeast corner of	7,007,302.807	2,483,263.858	529.690
			4/1/1977	the Intersection.	32° 52' 49.0294	1" N 96°	49' 23.0329" W
430.	24-S-1	Lakemont Drive - Gaspar Drive	9/18/2007	A square is cut on concrete curb at Midpoint on the	7,003,376.053	2,476,587.281	527.298
			3/22/1990	Northwest corner of the Intersection.	32° 52' 11.2253	7" N 96°	50' 42.0458" W
431.	24-S-2	Durango Drive - Lakemont Drive	9/18/2007	A square is cut on concrete curb at Midpoint on the	7,002,307.623	2,476,599.058	517.660
				Southwest corner of the Intersection.	32° 52' 0.65242	" N 96° 5	0' 42.10471" W
432.	24-S-3	Durango Drive - Mixon Drive	9/18/2007	A square is cut on top of a concrete curb at the Mid	7,002,370.798	2,474,140.042	491.000
				Point at the Southwest corner of the Intersection.	32° 52′ 1.65996	" N 96° 5	51' 10.92238" W
433.	24-S-4	Highgrove Drive - Mixon Drive	9/18/2007	A square is cut on concrete curb at Midpoint on the	7,003,011.558	2,474,133.811	495.020
			8/28/1989	Southwest corner of the Intersection.	32° 52' 8.00038	" N 96° 5	51' 10.87808" W
434.	24-S-5	Cortez Drive - Thornberry Lane	9/18/2007	A square is cut on concrete curb at Midpoint on the	7,002,049.970	2,476,071.267	512.570
				Southwest corner of the Intersection.	32° 51′ 58.18532	2" N 96° 5	60' 48.34039" W
435.	24-S-6	Durango Drive - Lenel Place	9/25/2007	A square is cut on concrete curb at Midpoint on the	7,002,380.840	2,475,397.654	516.750
			8/14/1990	Southwest corner of the Intersection.	32° 52′ 1.56402	" N 96° 5	60' 56.17627" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing S	itate Plane Easting	Elevation Longitude
436.	24-S-7	Mixon Drive - Dunhaven Road	9/18/2007	A square is cut on top of concrete curb Return on	7,003,910.886	2,474,166.647	499.460
			4/2/1996	the Southeast corner of the Intersection of and 30' South of centerline of Dunhaven Road.	32° 52' 16.89352" N	I 96° 51	' 10.32774" W
437.	24-S-8	Post Drive - Dunhaven Road	9/18/2007	A square is cut on top of concrete curb Return to	7,004,065.882	2,474,536.306	503.200
			9/13/1996	Drive Approach on the North side of Alley on the West side of Post Drive 114' North of centerline of Dunhaven Road at Southeast corner of House #9737 Post Road.	32° 52′ 18.36969″ N	I 96° 5:	1' 5.96516" W
438.	24-S-9	Lenel Place - Lively Lane	9/19/2013	A square is cut on top of concrete curb on East side	7,004,558.239	2,475,837.525	517.380
				of Lenel Place and 162' South of centerline of Lively Lane on West side of House at #4002 Lively Lane.	32° 52' 23.03886" N	I 96° 50	O' 50.6181" W
439.	24-T-2S	Midway Road - Gloster Road	5/19/2011	A Standard Water Department Bench Mark on top of	7,002,985.958	2,478,690.145	523.040
			11/16/1989	concrete nose of median on the South side of the Intersection of the centerline of Midway Road, 38' South of the centerline of Gloster Road.	32° 52' 7.03724" N	96° 50	' 17.46356" W
440.	24-T-3S	Midway Road - Lively Lane	10/7/2011	A Standard Water Department Bench Mark on top of	7,004,381.620	2,478,560.252	545.620
			11/16/1989	concrete nose of median on South side of the Intersection of Midway Road, 52' South of the centerline of Lively Lane.	32° 52' 20.86642" N	96° 50	' 18.72764" W
441.	24-T-4S	Midway Road - Lomita Lane	9/25/2007	A Standard Water Department Bench Mark on top of	7,003,448.094	2,478,584.831	531.050
			11/16/1989	concrete nose of median on South side of the Intersection of Midway Road, 48' South of the centerline of Lomita Lane.	32° 52' 11.62616" N	I 96° 50	' 18.61257" W
442.	24-T-5S	Midway Road - Manning Lane	5/19/2011	A Standard Water Department Bench Mark on top of	7,002,598.002	2,478,786.454	517.240
			11/16/1989	concrete nose of median on South side of the Intersection of centerline of Midway Road, 30' South of centerline of Manning Lane.	32° 52' 3.18368" N	96° 50	' 16.40639" W
443.	24-T-6S	Park Lane - Midway Road	9/25/2007	A Standard Water Department Bench Mark on top of	7,004,989.248	2,478,492.879	552.240
			11/14/1975	concrete curb on North side of Park Lane, 75' West of the centerline of Midway Road.	32° 52' 26.88891" N	96° 50	' 19.40489" W
444.	24-T-7S	Woodfin Drive - Midway Road	9/25/2007	A Standard Water Department Bench Mark on top of	7,003,905.493	2,478,643.911	537.250
			11/14/1974	concrete curb on South side of Woodfin Drive, 60' East of the centerline of Midway Road.	32° 52' 16.14246" N	96° 50	' 17.83508" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	L	ongitude.	
445.	24-U-2	Brookview Drive - Manchester Drive	9/25/2007	A square is cut in concrete curb on the Northeast corner of the Intersection.	7,003,455.609	2,479,952.344	531.420	
			4/8/1963		32° 52′ 11.4862	1" N 96° 50)' 2.57805" W	
446.	24-U-3	Brookview Drive - Rockbrook Drive	9/19/2013	A square is cut in East side of concrete Drive on South Property Line at 4526 Brookview Drive, 500'	7,003,396.875	2,480,822.892	519.080	
			4/8/1963	West of Rockbrook Drive.	32° 52' 10.7683	7" N 96° 49	52.38244" W	
447.	24-U-4	Lively Lane - Rockbrook Drive	5/19/2011	A square is cut on top of concrete curb (7' West of	7,004,412.178	2,480,786.595	525.740	
			3/1/1959	end of curb) on the Southeast corner of the Intersection.	32° 52' 20.8196	5" N 96° 49	52.61889" W	
448.	24-V-1S	Inwood Road - Brookview Drive	9/25/2007	A Standard Water Department Bench Mark on top of	7,003,125.061	2,483,791.291	535.410	
			11/23/1960	concrete curb at Midpoint of curb on the Southeast corner of the Intersection.	32° 52' 7.61109	9" N 96° 49	17.63112" W	
449.	24-V-2S	2S Meadowbrook Drive - De Loache Avenue		A Standard Water Department Bench Mark on West side of Drive to House at 5333 De Loache Avenue on	7,003,959.961	2,485,313.541	555.120	
			2/11/1959	the North Property Line of De Loache Avenue, 320' East of centerline of Meadowbrook Drive.	32° 52′ 15.6306	5" N 96° 48	18' 59.62722" W	
450.	24-W-1	Lemmon Avenue - Northwest Highway	10/9/2007	A square is cut on top of Storm Sewer Drop Inlet at the Southwest corner of the Intersection.	7,000,061.586	2,473,454.044	450.340	
			9/2/1980		32° 53′ 34.7402	3" N 96° 50	29.05266" W	
451.	24-W-2S	24-W-2S Northwest Highway - Mixon Drive	3 , , , , , , , , , , , , , , , , , , ,	10/9/2007	A Standard Water Department Bench Mark at center of Storm Sewer Drop Inlet on the Northwest corner	7,000,424.699	2,474,157.714	464.321
			3/6/1981	of the Intersection.	32° 51′ 42.4020	6" N 96° 51	11.07331" W	
452.	24-W-3S	Northwest Highway - Admiral Drive	10/9/2007	A Standard Water Department Bench Mark in center of Storm Sewer Drop Inlet on the Northwest corner	7,000,704.405	2,475,004.899	480.535	
			3/6/1981	of the Intersection.	32° 51′ 45.0379	9" N 96° 51	' 1.09005" W	
453.	24-W-4	Highgrove Drive - Lenel Place	10/9/2007	A square is cut on top of concrete curb at Midpoint	7,003,024.529	2,475,390.266	516.050	
			8/28/1989	of curb at the Southwest corner of the Intersection.	32° 52' 7.93371	L" N 96° 50	56.14474" W	
454.	24-X-1S	Northwest Highway - Frenchmans Creek Drive	10/9/2007	A Standard Water Department Bench Mark in center of Storm Sewer Drop Inlet at Northwest corner of	7,001,271.212	2,477,183.000	493.703	
			3/6/1981	the Intersection.	32° 51′ 50.3068′	7" N 96° 50	35.45063" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	Longitude
455.	24-X-3S	Wilada Drive - Midway Road	10/9/2007	A Standard Water Department Bench Mark in center	7,001,845.484	2,478,932.229	503.080
			11/13/1974	of Storm Sewer Drop Inlet on North side of Wilada Drive, 80' West of centerline of Midway Road.	32° 51′ 55.7153!	5" N 96° 50)' 14.83696" W
456.	24-X-4	Midway Road - Cochran Chapel Road	6/5/2013	A square is cut in center of South Headwall to Twin 45" concrete Culvert Under Cochran Chapel Road,	7,000,133.514	2,476,655.190	456.710
			11/4/1981	2800' West of Midway Road.	32° 51′ 39.13266	5" N 96° 50)' 41.85792" W
457.	24-X-6	Lakemont Drive - Shorecrest Drive	6/27/2013	A square is cut at 3.5' From end of concrete curb on West side of Mont Drive, 33' North of centerline of	6,999,314.937	2,477,126.536	453.910
			8/31/1989	Shorecrest Drive.	32° 51′ 30.96004	4" N 96° 50)' 36.47426" W
458.	24-X-7	Cochran Chapel Road - Midway Road	10/9/2007	A square is cut in center of concrete Headwall on North side of Wilada Chapel Road, 380' West of	7,000,468.735	2,478,948.277	468.580
			4/12/1971	Midway Road.	32° 51' 42.09112	1" N 96° 50)' 14.90427" W
459.	24-X-8S	Northwest Highway - Midway Road	10/9/2007	A Standard Water Department Bench Mark in center of Storm Sewer Drop Inlet in Front of House at 4223	7,001,336.226	2,478,501.683	499.994
			3/6/1981	Northwest Highway, 0.15 miles West of Midway Road.	32° 51' 50.74408" N 96)' 19.97898" W
460.	24-Y-1	Briarwood Lane - Seneca Street	12/10/2011	A square is cut on top of concrete curb 3' From end	7,000,558.217	2,482,123.326	520.370
			4/1/1961	on the Northeast corner of the Intersection.	32° 51′ 42.47772	2" N 96° 49	9' 37.66582" W
461.	24-Y-2	Manchester Drive - Rockbrook Drive - Northwest Highway	10/9/2007	A square is cut on Head Wall of concrete Culvert Between Manchester Drive and Rockbrook Drive on	7,001,197.821	2,480,339.145	484.760
				the North side of Northwest Highway.	32° 51′ 49.08667	7" N 96° 49	9' 58.46319" W
462.	24-Z-2S	Inwood Rd Stonegate Dr.	9/14/2011	Std. WDBM on Concrete Curb to Storm Sewer Drop	6,999,972.587	2,483,997.363	563.250
			11/23/1960	Inlet Southeast Corner of Intersection	32° 51′ 36.38762	1" N 96° 49	9' 15.80584" W
463.	24-Z-3S	Inwood Rd Surrey Circle	10/9/2007	Std. WDBM on Concrete Curb Center of Radius	7,000,861.819	2,483,730.242	561.620
			11/23/1960	Northeast Corner of Intersection	32° 51' 45.228'	'N 96° 49	9' 18.77077" W
464.	24-Z-5	Northwest Highway - Meadowbrook Drive	10/9/2007	A square is cut 2' West of nose of median in center of Northwest Highway and on the West side of	7,001,976.408	2,484,763.628	520.250
			2/9/1990	Meadowbrook Drive.	32° 51′ 56.0923	5" N 96° 4	9' 6.44691" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing 5	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	=	ongitude
465.	24-Z-6S	Inwood Road - Farquhar Lane	9/14/2011	A Standard Water Department Bench Mark set on	7,000,501.417	2,483,956.797	559.850
			11/23/1960	concrete curb of Storm Sewer Drop Inlet Southeast corner of the Intersection.	32° 51' 41.62633" N	96° 49'	16.18232" W
466.	24-Z-7S	Inwood Road - Rock Cliff Place	10/2/2007	A Standard Water Department Bench set on	7,001,152.062	2,483,574.857	551.430
			11/23/1960	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 51' 48.12425" N	√ 96° 49'	20.53804" W
467.	25-A-1	Jamestown Road - Boca Raton Drive	10/9/2007	A square is cut at Midpoint of curb on top of concrete curb at Southwest corner of the	7,016,159.789	2,487,729.816	614.350
			8/16/1988	Intersection.	32° 54' 15.95242" N	N 96° 48'	28.99399" W
468.	25-A-2S	Northaven Road - Northland Circle	12/17/2013	A Standard Water Department Bench Mark on West side of concrete curb of Northland Circle, 75' South	7,015,277.586	2,487,521.115	615.870
			4/2/1975	of centerline of Northaven Road.	32° 54′ 7.25713″ N	96° 48'	31.60839" W
469.	25-B-2	Jamestown Road - Preston Haven Drive	10/9/2007	A square is cut at Midpoint of curb of concrete curb on the Northeast corner of the Intersection.	7,016,971.706	2,487,974.046	613.990
			8/16/1988		32° 54′ 23.94662″ N	96° 48'	25.97599" W
470.	25-B-3S	Northaven Road - Jamestown Road	8/20/2013	A Standard Water Department Bench Mark 8' South of end of curb at Southwest corner of the	7,015,320.863	2,487,908.287	616.690
			4/2/1975	Intersection.	32° 54′ 7.62361″ N	96° 48'	27.05927" W
471.	25-B-4S	Northgate Circle - Northhaven Road	8/20/2013	A Standard Water Department Bench Mark on concrete curb of Northgate Circle and 75' South of	7,015,291.587	2,488,283.757	617.370
			11/23/1960	the contarline of Northbayon Boad at House at	32° 54' 7.27407" N	96° 48'	' 22.6611" W
472.	25-B-5	Tibbs Street - Royalshire Drive	10/9/2007	A square is cut at Midpoint of curb on the Southeast	7,014,649.784	2,490,264.326	613.980
			8/16/1988	corner of the Intersection.	32° 54' 0.6075" N	96° 47'	59.55386" W
473.	25-C-2	Royalcrest Drive - Westmere Circle	4/9/2014	A square is cut on top of curb at Midpoint of curb on the Southwest corner of the Intersection.	7,014,633.432	2,492,805.769	583.560
			8/28/1957		32° 54' 0.0377" N	96° 47'	29.74624" W
474.	25-C-3	Edgemere Road - Royal Crest Drive	4/9/2014	A square is cut on top of concrete Storm Sewer Drop Inlet on the Southwest corner of the Intersection.	7,014,636.407	2,492,317.642	591.440
			4/9/2014		32° 54' 0.1457" N	96° 47'	35.47464" W
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			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	Longitude
475.	25-C-4S	Northaven Road - Crest Brook Drive	10/9/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on the Northeast corner of	7,015,309.282	2,490,950.503	607.900
			4/1/1975	the Intersection.	32° 54′ 7.02264′	"N 96° 47	' 51.38086" W
476.	25-D-1S	Hillcrest Road - Baxtershire Drive	10/19/2007	A Standard Water Department Bench Mark set on	7,016,348.055	2,494,087.418	563.653
			3/17/1977	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 54′ 16.79576	5" N 96° 47	' 14.39106" W
477.	25-D-2S	Hillcrest Road - Midbury Drive	4/9/2014	A Standard Water Department Bench Mark set on	7,015,185.049	2,493,872.870	581.584
			3/17/1977	concrete curb of Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 54' 5.32357'	" N 96° 47	' 17.12975" W
478.	25-D-3S	Janmar Circle Drive - Jasmine Lane	10/9/2007	A Standard Water Department Bench Mark on top of concrete curb at Midpoint of curb on the Northeast	7,016,983.399	2,495,762.909	557.660
			2/11/1959	corner of Janmar Circle and Jasmine Lane, at South Janmar Drive.	32° 54' 22.81115	" N 96° 46	5' 54.61767" W
479.	25-D-4S	Janmar Dr Kenny Lane	10/9/2007	Std. WDBM on Concrete Curb Center of Radius	7,017,357.000	2,495,638.038	556.950
			2/11/1959	Northeast Corner of Intersection	32° 54′ 26.52776	" N 96° 46	5 56.01062" W
480.	25-D-5	#11620 Wander Lane	10/9/2007	A square is cut on North side of Drive Way to House	7,017,376.588	2,493,657.314	566.090
			10/22/1998	#11620 Wander Lane.	32° 54' 27.04143	" N 96° 47	" 19.23913" W
481.	25-D-6	#6806 Wander Place	10/9/2007	A square is cut at Drive Way Entrance to 6806	7,016,802.956	2,493,414.103	564.640
			10/2/1998	Wander Place on the Southeast corner of the Intersection.	32° 54' 21.4051'	" N 96° 47	" 22.20136" W
482.	25-F-1S	Preston Road - Azalea Lane	10/23/2007	A Standard Water Department Bench Mark on top of	7,014,024.563	2,489,070.644	618.470
			6/25/1962	concrete curb at Midpoint of curb on the Northeast corner of the Intersection.	32° 53′ 54.61247	" N 96° 48	' 13.67205" W
483.	25-F-2	Preston Road - Azalea Lane and Burgundy Road	10/23/2007	A square is cut at Midpoint of curb on the Southeast corner of Preston Road, Azalea Lane and Burgundy	7,013,777.952	2,489,072.341	614.460
				Road.	32° 53′ 52.17222	." N 96° 48	' 13.69885" W
484.	25-F-3	Preston Road - Azalea Lane and Royal Crest Drive	10/23/2007	A square is cut at Midpoint of curb on the Southeast corner of the Intersection of Preston Road and Alley	7,014,213.226	2,489,065.629	619.380
			6/1/1962	Between Azalea Lane and Royal Crest Drive.	32° 53′ 56.47991	." N 96° 48	s' 13.69514" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
485.	25-F-4	Camellia Dr Lavendale Ave.	11/6/2007	Square At South End of Concrete Curb in Front of	7,013,062.118	2,489,932.960	608.570
			6/1/1962	House #10824 Camellia Dr. At The Southeast Corner of Camellia Dr. and Lavendale Ave.	32° 53' 44.95213'	'N 96° 4	8' 3.74136" W
486.	25-F-5	Royal Crest Drive - Jamestown Road	10/8/2007	A square is cut at Midpoint on concrete curb on the Northeast corner of the Intersection.	7,014,341.532	2,487,961.480	609.570
			8/16/1988		32° 53' 57.92559'	' N 96° 4	8' 26.62047" W
487.	25-G-1	Azalea Lane - Edgemere Road	9/19/2013	A square is cut on concrete curb on the Northeast	7,013,684.660	2,492,391.627	605.360
			8/26/1957	corner of the Intersection.	32° 53' 50.7172"	N 96° 4	7' 34.78832" W
488.	25-G-10	Tibbs Street - Ricks Circle	10/16/2007	A square is cut at Midpoint of concrete curb on the	7,014,394.547	2,491,159.462	600.150
			8/16/1988	Southeast corner of the Intersection.	32° 53' 57.93872'	' N 96° 4	7' 49.10402" W
489.	25-G-11	Tulip Lane - Tibbs	10/16/2007	A square is cut at Midpoint on concrete curb on the	7,012,328.120	2,491,357.491	607.860
			8/21/1960	Northeast corner of the Intersection.	32° 53′ 37.46166′	' N 96° 4	7' 47.17454" W
490.	25-G-2	Azalea Lane - Westmere Road	10/1/2013	A square is cut on concrete curb of Northeast corner	7,013,699.286	2,492,988.395	594.660
			8/20/1957	of the Intersection.	32° 53' 50.7659"	N 96° 4	7' 27.78672" W
491.	25-G-4	5-G-4 Lavondale Avenue - Tibbs Street	10/16/2007	A square is cut on concrete curb at Midpoint on the	7,013,137.072	2,491,346.552	608.630
				Northeast corner of the Intersection.	32° 53' 45.46721'	' N 96° 4	7' 47.14897" W
492.	25-G-5	Orchid Lane - Tibbs Street	10/16/2007	A square is cut at Midpoint of concrete curb on the	7,011,932.903	2,491,362.455	609.700
			8/21/1960	Northeast corner of the Intersection.	32° 53' 33.55057'	' N 96° 4	7' 47.19149" W
493.	25-G-6	Ricks Circle - Tibbs Street (Royal Crest)	10/23/2007	A square is cut at Midpoint of curb on the Northeast corner of the Intersection.	7,014,433.463	2,491,136.889	600.060
			1/1/1957		32° 53' 58.32737'	' N 96° 4	7' 49.36136" W
494.	25-G-7S	Royal Lane - Tibbs Street	10/23/2007	A Standard Water Department Bench Mark at	7,012,676.033	2,491,353.916	608.900
			1/15/1975	Midpoint of curb on the Southeast corner of the Intersection.	32° 53' 40.90449'	'N 96° 4	7' 47.1503" W
495.	25-G-9	Tibbs Street - Azalea Drive	10/23/2007	A square is cut at Midpoint of curb on the Northeast	7,013,520.551	2,491,340.080	610.340
			8/16/1988	corner of the Intersection.	32° 53′ 49.2624″	N 96° 4	7' 47.15194" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	State Flame Easting	Longitude
496.	25-H-1	Azalea Lane - Street Judes Drive	10/1/2013	A square is cut on top of Southeast corner of	7,013,390.020	2,495,286.230	596.930
			5/1/1957	concrete Storm Sewer Drop Inlet on West side of St. Judes Drive and Alley South of Azalea Lane.	32° 53' 47.33535	5" N 96°	47' 0.89732" W
497.	25-H-10S	Northaven Road - Street Michaels Drive	10/9/2007	A Standard Water Department Bench Mark on top of concrete curb at Midpoint of curb on the Northwest	7,014,896.363	2,496,285.585	583.080
			4/1/1975	corner of the Intersection.	32° 54′ 2.0774″	'N 96° 4	6' 48.88795" W
498.	25-H-11	Hillcrest Lane - Tulip Lane	4/9/2014	A square is cut in concrete curb at center of Storm	7,012,361.470	2,494,094.435	598.915
				Sewer Drop Inlet on the North side of Tulip Lane, 50' West of Hillcrest Road.	32° 53′ 37.35131	L" N 96° 4	7' 15.07102" W
499.	25-H-12	Lavendale Avenue - Street Judes Drive	10/9/2007	A square is cut at Midpoint of curb on the Northwest corner of the Intersection.	7,013,187.651	2,495,325.364	592.470
			5/1/1957		32° 53' 45.32678	3" N 96°	47' 0.47715" W
500.	25-H-13S	Northaven Road - Street Judes Drive	10/9/2007	A Standard Water Department Bench Mark on top of concrete curb at Midpoint of curb on the Northwest	7,014,720.427	2,495,095.495	601.880
			4/1/1975	corner of the Intersection.	32° 54′ 0.52923	" N 96°	47' 2.87934" W
501.	25-H-14	Royal Lane - Street Judes Drive	10/9/2007	A square is cut on top of Northeast corner of the	7,012,795.156	2,495,366.162	583.540
			11/16/1987	Intersection, in Front of Fire Hydrant on concrete curb.	32° 53′ 41.43683	3" N 96°	47' 0.07391" W
502.	25-H-15	Royal Lane - Thackery Street	4/9/2014	A square is cut in concrete curb on the Southeast	7,012,654.033	2,493,365.876	606.580
			3/1/1961	corner of the Intersection.	32° 53' 40.36337	7" N 96° 4	7' 23.55924" W
503.	25-H-2	Azalea Lane - Street Michaels Drive	10/9/2007	A square is cut on the Southeast corner of Storm Sewer Drop Inlet on West side of Street Michaels	7,013,679.543	2,496,421.450	577.010
			5/1/1957	Drive and Alley South of Azalea Lane.	32° 53′ 50.01617	7" N 96° 4	6' 47.52818" W
504.	25-H-3S	Azalea Lane - Street Michaels Drive	10/9/2007	A Standard Water Department Bench Mark at center of concrete curb Radius on the Northeast corner of	7,013,931.734	2,496,437.368	578.910
		Dive	6/17/1976	the Intersection.	32° 53' 52.50876	5" N 96° 4	6' 47.29306" W
505.	25-H-7S	Hillcrest Road - Orchid Lane	4/9/2014	A Standard Water Department Bench Mark on top of	7,011,915.390	2,494,270.153	604.800
			7/6/1962	concrete curb of Storm Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 53' 32.90944	1" N 96° 4	7' 13.09563" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
506.	25-K-1S	Preston Road - Hurst Avenue	8/16/2011	A Standard Water Department Bench Mark set on	7,008,895.325	2,489,138.937	590.640
			6/25/1962	concrete curb of Storm Sewer Drop Inlet Southeast corner of the Intersection.	32° 53′ 3.85264″ N	96° 4	3' 13.84244" W
507.	25-K-2S	Preston Road - Glendora Avenue	10/16/2007	A Standard Water Department Bench Mark set	7,009,207.647	2,489,165.145	592.100
			6/25/1962	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 53′ 6.93859″ N) 96° 4	3' 13.47599" W
508.	25-K-3	Preston Road - Hurst Avenue	10/16/2007	A square is cut at Midpoint of concrete curb on the	7,008,735.936	2,489,060.430	587.640
			6/1/1954	Northwest corner of the Intersection.	32° 53′ 2.28818″ N	J 96° 4	8' 14.79321" W
509.	25-K-5S	Preston Road - Waggoner Drive	10/23/2007	A Standard Water Department Bench Mark at	7,009,936.015	2,489,131.162	591.850
			6/25/1962	Midpoint of concrete curb on the Southeast corner of the Intersection.	32° 53' 14.15053"	N 96° 4	3' 13.73657" W
510.	25-K-6	Tulane Boulevard - Mimosa Lane	10/23/2007	A square is cut in center of 3.5' X 3.5' concrete Storm	7,008,484.797	2,490,390.773	602.240
			10/16/1984	Sewer Drop Inlet at Southeast corner of the Intersection.	32° 52' 59.59063"	N 96° 4	7' 59.24114" W
511.	25-L-1	Northport Drive - Tibbs Street	10/23/2007	A square is cut at Midpoint on concrete curb on the	7,011,148.032	2,491,415.011	611.120
			8/21/1960	Northeast corner of the Intersection.	32° 53′ 25.7766″ N	l 96° 4	7' 46.72444" W
512.	25-L-3	Norway Road - Tibbs Street	10/23/2007	A square is cut in Midpoint of concrete curb	7,010,389.425	2,491,420.408	616.560
			8/21/1987	Northeast corner.	32° 53' 18.27005"	N 96° 4	7' 46.80543" W
513.	25-L-4	Waggoner Drive - Tibbs Street	4/15/2013	A square is cut on the Northwest corner of Storm	7,009,936.062	2,491,421.737	623.370
			8/21/1987	Sewer Drop Inlet on the Southeast corner of Waggoner Drive and Tibbs Street.	32° 53' 13.78424"	N 96° 4	7' 46.87608" W
514.	25-M-1S	Hillcrest Road - Hurst Avenue	10/23/2007	A Standard Water Department Bench Mark on	7,008,866.000	2,494,422.334	613.730
			6/26/1962	concrete curb of Storm Sewer Drop Inlet Southeast corner of the Intersection.	32° 53′ 2.71415″ N) 96° 4	7' 11.89425" W
515.	25-M-2S	Hillcrest Road - Norway Road	10/23/2007	A Standard Water Department Bench Mark is cut at	7,010,417.149	2,494,310.404	602.840
			6/26/1962	Midpoint on concrete curb at Northwest corner of the Intersection.	32° 53' 18.07932"	N 96° 4	7' 12.91012" W
516.	25-M-3	Meadow Rd Airline Rd.	10/23/2007	Square on South Curb of Meadow Ave. and 200'	7,010,005.877	2,495,394.519	602.830
			9/15/1957	West of The Centerline of Airline Rd.	32° 53' 13.83508"	N 96° 4	7' 0.27591" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
517.	25-N-1S	Dallas North Tollway - Walnut Hill Lane	11/6/2007	A Standard Water Department Bench Mark set on the Southeast corner of concrete Overpass on	7,007,265.215	2,487,416.883	585.060	
				Walnut Hill Lane and Dallas North Tollway.	32° 52′ 47.99889	" N 96° 48	' 34.34316" W	
518.	25-N-2	Douglas Avenue - Watson Circle	6/10/2013	A square is cut on concrete curb at Point of Tangent	7,005,667.792	2,487,743.114	583.510	
				at Northwest corner of the Intersection.	32° 52' 32.14192	" N 96° 48	' 30.81952" W	
519.	25-N-4S	Walnut Hill Lane - Hathaway Street	11/8/2007	A Standard Water Department Bench Mark set on concrete curb at Midpoint on the Southeast corner	7,007,257.165	2,486,910.311	585.620	
			4/5/1977	of the Intersection.	32° 52′ 47.99986	" N 96° 48	' 40.28453" W	
520.	25-N-5S	Walnut Hill Lane - Hollow Way Road	11/8/2007	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on North	7,007,318.398	2,486,147.605	570.880	
			1/12/1972	side of Walnut Hill Lane and 50' East of centerline of Hollow Way Road.	32° 52′ 48.72694	" N 96° 48	8' 49.2162" W	
521.	25-N-6S	Walnut Hill Lane - Hollow Way Road	3/14/2012	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	7,007,239.887	2,486,146.543	571.670	
			4/5/1977	Southeast corner of the Intersection.	32° 52' 47.95032	" N 96° 48	' 49.24342" W	
522.	25-P-1	Desco Dr Tulane St.	11/6/2007	Square Cut on Concrete Curb Center Radius	7,005,332.393	2,490,424.244	601.380	
			7/28/1986	Southwest Corner of Desco Dr. and Tulane St.	32° 52' 28.39521	" N 96° 47	' 59.44695" W	
523.	25-P-3S	Preston Road - Prestonshire Lane	11/6/2007	A Standard Water Department Bench Mark on	7,005,804.742	2,489,167.078	593.040	
				concrete curb of Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 52' 33.26974	" N 96° 48	' 14.09762" W	
524.	25-P-4S	Preston Road - Stefani Drive	10/6/2007	A Standard Water Department Bench Mark on	7,006,573.438	2,489,159.788	593.150	
			6/25/1962	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 52' 40.87644	" N 96° 48	' 14.03757" W	
525.	25-P-5	Preston Road - Lupton Drive	11/6/2007	A square is cut on concrete curb of Storm Sewer	7,006,175.979	2,489,190.804	594.480	
			6/1/1959	Drop Inlet on the Southeast corner of the Intersection.	32° 52' 36.93899	" N 96° 48	' 13.74915" W	
526.	25-P-6	Tulane Ave Prestonshire Ln.	11/6/2007	Square Center Radius Concrete Curb Northwest	7,005,794.096	2,490,417.059	605.460	
			2/7/1974	Corner of Intersection.	32° 52' 32.96448	" N 96° 47	' 59.44357" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	ū	ongitude
527.	25-P-7S	Walnut Hill Lane - Jourdan Way	10/6/2007	A Standard Water Department Bench Mark on Storm	7,007,346.210	2,488,368.016	581.640
			4/5/1977	Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 52' 48.64868" N	96° 48'	23.17527" W
528.	25-Q-1	Stichter Ave Thackery St.	11/6/2007	Square on Center of Concrete Curb Radius Northeast	7,007,773.166	2,493,435.452	614.750
			8/21/1987	Corner of Stichter Ave. and Thackery St.	32° 52' 52.06073" N	96° 47'	23.67514" W
529.	25-Q-2S	Edgemere Road - Joyce Way	10/6/2007	A Standard Water Department Bench Mark on	7,007,023.988	2,492,374.254	607.490
			2/10/1959	concrete curb at Midpoint on the Northeast corner of the Intersection.	32° 52' 44.81909" N) 96° 47'	36.26116" W
530.	25-Q-3	Stichter Avenue - Tibbs Street	10/6/2007	A square is cut at Midpoint of concrete curb	7,007,796.774	2,491,443.524	605.020
			2/10/1959	Northeast corner of the Intersection.	32° 52' 52.61454" N	96° 47'	47.02743" W
531.	25-Q-4S	Walnut Hill Lane - Tibbs Street	10/26/2007	A Standard Water Department Bench Mark on Storm	7,007,402.887	2,491,444.605	603.690
			4/20/1961	Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 52' 48.71723" N	J 96° 47'	47.08966" W
532.	25-R-1S	Desco Dr Hillcrest Rd.	11/6/2007	Std. WDBM on Concrete Curb of Storm Sewer Inlet	7,005,350.992	2,494,393.830	622.550
			6/26/1962	Southwest Corner Intersection.	32° 52′ 27.94114″ N	96° 47'	12.90067" W
533.	25-R-2	Hillcrest Rd Aberdeen Ave.	11/6/2007	Square on West Side of Concrete Base For Metal	7,008,220.727	2,494,403.391	628.510
			6/1/1962	Light Pole Center of Parkway of Hillcrest Ave. and 50' North of The Centerline of Aberdeen Ave.	32° 52' 56.33286" N	96° 47'	12.23979" W
534.	25-R-3S	Hillcrest Rd Joyce Way	11/6/2007	Std. WDBM on Concrete Curb Center of Radius	7,007,047.011	2,494,374.087	629.300
			2/17/1959	Northwest Corner of Intersection.	32° 52' 44.7248" N	96° 47'	12.80785" W
535.	25-R-4S	Hillcrest Rd Lupton Dr.	6/11/2013	Std. WDBM on Concrete Curb of Storm Sewer Inlet	7,006,281.196	2,494,387.127	621.320
			6/26/1962	Northwest Corner of Intersection.	32° 52' 37.1457" N	96° 47'	12.80139" W
536.	25-R-5S	Hillcrest Rd Stefani Dr.	6/11/2013	Std. WDBM on Concrete Curb Center of Radius	7,006,686.721	2,494,379.229	623.060
			6/26/1962	Northwest Corner Intersection.	32° 52' 41.15925" N	i 96° 47'	12.81646" W
537.	25-R-6	Hillcrest Rd Stichter Ave.	11/6/2007	Square on Center of Concrete Curb Radius	7,007,795.575	2,494,364.834	638.230
			8/21/1987	Northwest Corner of Hillcrest Rd. and Stichter Ave.	32° 52' 52.13261" N	96° 47	' 12.7732" W
538.	25-S-2S	Park Ln Douglas Ave.	4/22/2014	Std. WDBM on 15" Reinforced Concrete Pipe Culvert	7,005,043.225	2,487,796.529	578.710
				At The Southeast Corner of Park Ln. and Douglas Ave.	32° 52' 25.9539" N	96° 48'	30.31115" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation ongitude	
539.	25-S-3S	Park Lane - North Dallas Tollway	4/22/2014	A Standard Water Department Bench Mark in	7,005,033.243	2,487,173.637	582.450	
			1/1/2007	centerline of Overpass South side of Park Lane.	32° 52' 25.95432"		37.61631" W	
540.	25-T-1	Northwood Road - Preston Road	10/31/2007	A square is cut on the Southwest corner of 3.5' X 3.5'	7,003,504.984	2,489,952.803	582.090	
			3/28/1984	Storm Sewer Drop Inlet at North side of Northwood Road in Front of House #6107 Northwood Road and 750' East of Preston Road.	32° 52' 10.39017"	N 96° 48	' 5.32097" W	
541.	25-T-2S	Preston Road and De Loache Avenue - De Loache Avenue	1/8/2010	A Standard Water Department Bench Mark on concrete curb of Storm Sewer Drop Inlet on the	7,003,886.537	2,489,207.811	579.310	
			6/25/1962	Southeast corner of the Intersection.	32° 52' 14.28439"	N 96° 48	13.98318" W	
542.	25-T-3	Preston Road - Del Norte Lane	10/31/2007	A square is cut on concrete curb , 30' West of Fire	7,003,133.875	2,490,705.734	586.860	
			1/1/2007	Hydrant on North side of Del Norte Lane 1500' East of Preston Road in Front of House #6219 Del Norte Lane.	32° 52' 6.59786"	N 96° 47	96° 47' 56.56392" W	
543.	25-T-4	Preston Road - Del Norte Lane	7/9/2012	A square is cut at Midpoint of concrete curb	7,003,076.601	2,489,199.169	570.270	
			7/21/1958	Southeast corner of the Intersection.	32° 52' 6.27221"	N 96° 48	14.23781" W	
544.	25-T-5	Preston Road - De Loache Avenue	10/31/2007	A square is cut center and at East end of concrete Storm Sewer Drop Inlet Box at Southeast corner of	7,003,885.239	2,489,211.505	579.110	
				the Intersection.	32° 52′ 14.27095″	N 96° 48	13.94011" W	
545.	25-T-6S	Preston Road - Del Norte Lane	7/9/2012	A Standard Water Department Bench Mark on	7,003,055.881	2,489,194.112	570.310	
			6/25/1962	concrete curb of Storm Sewer Drop Inlet at Southeast corner of the Intersection.	32° 52' 6.06801"	N 96° 48	14.30103" W	
546.	25-T-7S	Preston Road - Woodland Road	10/31/2007	A Standard Water Department Bench Mark on	7,004,451.034	2,489,207.803	584.120	
			6/25/1962	concrete curb of Storm Sewer Drop Inlet Northeast corner of the Intersection.	32° 52' 19.86956"	N 96° 48	' 13.8764" W	
547.	25-U-1	Thackery Street - Chevy Chase	10/31/2007	A square is cut in concrete curb Southwest corner of	7,004,261.818	2,492,968.859	604.390	
			1/1/2007	the Intersection.	32° 52' 17.39441"	N 96° 47	29.81589" W	
548.	25-U-2	Northwood Rd Edgemere Rd.	11/6/2007	Square Cut on Top of Conc. Curb at the Center of	7,003,514.410	2,491,834.616	594.290	
			6/11/2001	Radius at Southeast Corner of the Intersection	32° 52′ 10.18183″	N 96° 47	43.25645" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
549.	25-V-1S	Hillcrest Road - De Loache Avenue	11/1/2007	A Standard Water Department Bench Mark on concrete curb at Midpoint on the Northwest corner	7,003,980.607	2,494,425.465	624.910
			6/26/1962	of the Intersection.	32° 52' 14.3774"	N 96° 47'	12.79179" W
550.	25-W-1	Stonegate - Devonshire Drive	3/7/2012	A square is cut center of concrete curb center of	6,999,908.337	2,485,803.286	550.120
			3/12/1990	Inlet at Southeast corner of the Intersection.	32° 51' 35.46583'	' N 96° 48'	54.64715" W
551.	25-Z-1	Marquette - Durham Street	10/1/2013	A square is cut on concrete curb at center of Storm	7,000,636.380	2,496,536.306	603.910
			2/17/1993	Sewer Drop Inlet at Northeast corner of the Intersection.	32° 51′ 40.94821′	' N 96° 46'	48.6856" W
552.	26-A-1	Hillhaven Drive - Northhaven Road	11/6/2007	A square is cut on concrete curb Northeast corner of the Intersection.	7,015,200.023	2,498,225.597	546.560
			8/1/1956		32° 54′ 4.76698″	N 96° 46'	26.07648" W
553.	26-A-2S	Northhaven Road - Valleydale Drive	11/6/2007	A Standard Water Department Bench Mark on concrete curb at Midpoint on the Northwest corner	7,015,261.253	2,498,741.891	522.690
			3/31/1975	of the Intersection.	32° 54′ 5.2888″	N 96° 46'	20.0094" W
554.	26-A-3S	Hillhaven Drive - Northhaven Road	11/6/2007	A Standard Water Department Bench Mark on concrete curb at Midpoint on the Northwest corner	7,015,186.303	2,498,198.794	547.240
			3/31/1975	of the Intersection.	32° 54' 4.63559"	N 96° 46'	26.39348" W
555.	26-A-5	Midbury Street - Pebbledowne Drive	11/6/2007	Square Cut on Radius of Concrete Curb Northwest Corner of Pebbledowne Dr. and Midbury St.	7,015,364.412	2,496,904.639	577.040
			10/1/1955		32° 54′ 6.60793″	N 96° 46'	41.53754" W
556.	26-C-1	Woodshore Drive - Boundbrook Avenue	11/8/2007	A square is cut on concrete curb on the Southwest corner of the Intersection.	7,015,012.317	2,503,289.460	528.870
			7/12/1968		32° 54' 2.08261"	N 96° 45'	26.72243" W
557.	26-C-2	Gladwood Lane - Boundbrook Avenue	11/8/2007	A square is cut on concrete curb on the Southwest corner of the Intersection.	7,015,679.047	2,503,214.350	543.800
			7/12/1968		32° 54' 8.69155"	N 96° 45'	27.47362" W
558.	26-C-3	Pinewood Drive - Birchcroft Drive	11/8/2007	A square is cut on concrete curb at Midpoint on the	7,015,496.283	2,502,406.288	532.240
			7/12/1968	Southeast corner of the Intersection.	32° 54' 7.0158"	N 96° 45'	36.98645" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	ongitude
559.	26-C-4	Pinewood Drive - Birchcroft Drive	11/8/2007	A square is cut in concrete curb on the East side of	7,014,546.923	2,502,398.439	517.460
			7/12/1968	Pinewood Drive and South side of Drive Way to House #9022 Pinewood (Near Birchcroft).	32° 53′ 57.62414″	N 96° 45	' 37.2629" W
560.	26-C-5	Pinewood Drive - Greenstone Drive	11/8/2007	A square is cut on concrete curb at Midpoint on the Southeast corner of the Intersection.	7,016,115.447	2,502,409.217	539.380
			7/12/1968		32° 54′ 13.1413″ I	N 96° 45'	36.83182" W
561.	26-D-1S	Whitehurst Drive - Clubglen Drive	11/14/2007	A Standard Water Department Bench Mark set at	7,015,063.138	2,507,239.170	559.290
			1/5/1981	Point-of-Curve of concrete curb on the Northeast corner of the Intersection.	32° 54' 1.93477" I	N 96° 44	' 40.3895" W
562.	26-D-2S	Whitehurst Drive - Woodbluff Court	1/15/2007	A Standard Water Department Bench Mark set at Point-of-Curve on concrete curb at the Intersection	7,015,298.695	2,506,423.700	561.530
			1/5/1981	of Whitehurst Drive and Woodbluff Court.	32° 54' 4.40009" I	N 96° 44'	49.90739" W
563.	26-D-3S	Whitehurst Dr Vista Creek Dr.	11/13/2007	Std. WDBM on East Concrete Curb of Vista Creek Dr.	7,015,462.486	2,506,013.071	552.210
			1/5/1981	and 120' South of Whitehurst Dr. and in Front of House #9005 Vista Creek Dr.	32° 54′ 6.0884″ N	96° 44'	54.69134" W
564.	26-E-1S	Lavendale Avenue - St. Michaels Drive	11/13/2007	A Standard Water Department Bench Mark set at Midpoint on concrete curb on the Northeast corner	7,013,527.565	2,496,484.027	573.490
		Dilve	6/17/1976	of the Intersection.	32° 53' 48.50235"	N 96° 46'	46.82349" W
565.	26-E-5S	Sandpiper Lane - Boedecker Street	11/13/2007	A Standard Water Department Bench Mark set at Midpoint on concrete curb on the Northeast corner	7,011,859.900	2,497,003.009	574.830
			10/1/1956	of the Intersection.	32° 53′ 31.91834″	N 96° 46'	41.05758" W
566.	26-F-1	Royal Lane - Central Expressway	12/8/2007	A square is cut on concrete curb of Storm Sewer	7,014,204.829	2,499,987.476	507.370
			4/27/1989	Drop Inlet on the South side of Royal Lane and 250' East of centerline of centerline of Central Expressway.	32° 53' 54.63363"	N 96° 4	6' 5.605" W
567.	26-G-1	Boundbrook Avenue - Woodbrook Drive	10/1/2013	A square is cut at Midpoint on concrete curb on the Northwest corner of the Intersection.	7,012,997.200	2,504,252.566	502.380
					32° 53' 41.98691"	N 96° 45'	15.81965" W
568.	26-H-1S	Arborside Drive - Canter Drive	8/28/2013	A Standard Water Department Bench Mark set at	7,012,470.514	2,506,513.133	550.659
			1/16/1981	Point-of-Curve on concrete curb on the Northeast corner of the Intersection.	32° 53' 36.40344"	N 96° 44'	49.41202" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
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569.	26-H-4S	Arborside Drive - Moss Farm Lane	8/28/2013	A Standard Water Department Bench Mark set on	7,013,439.992	2,506,249.543	517.899
			1/16/1981	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 53' 46.03893"	N 96° 44'	52.31357" W
570.	26-H-7S	Arborside Drive - Summer Glen Lane	8/28/2013	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	7,013,168.253	2,506,330.841	520.809
			1/16/1981	North side of the Intersection.	32° 53' 43.33693"	N 96° 44	' 51.4133" W
571.	26-J-1S	Boedecker Street - Hurst Drive	11/28/2007	A Standard Water Department Bench Mark on Storm	7,008,996.654	2,497,221.865	606.170
			6/16/1976	Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 53' 3.55385" 1	N 96° 46'	39.04163" W
572.	26-J-2S	Boedecker - Stonetrail Drive	11/28/2007	A Standard Water Department Bench Mark set on	7,009,576.748	2,497,128.168	605.290
			6/16/1976	concrete curb on the Northwest corner of the Intersection.	32° 53' 9.30851" I	N 96° 46	' 40.0288" W
573.	26-M-1	Fair Oaks - Arborside	6/4/2013	A square is cut on concrete Headwall on the	7,009,266.071	2,507,525.987	521.880
			3/22/1989	Southwest corner of the Intersection.	32° 53′ 4.53144″ ľ	۱ 96° 44'	38.16226" W
574.	26-M-2S	#7702 Arborside	8/28/2013	A Standard Water Department Bench Mark is cut in	7,009,354.618	2,507,554.162	519.960
			1/16/1981	center of side Walk in Front of House #7702 Arborside Drive.	32° 53' 5.40285" i	N 96° 44'	37.81452" W
575.	26-M-3S	Arborside Drive - Westview Circle	11/28/2007	A Standard Water Department Bench Mark set at	7,011,179.652	2,506,803.102	506.116
			1/16/1981	Beginning of concrete curb Northeast corner of the Intersection.	32° 53′ 23.58382″	N 96° 44'	46.26423" W
576.	26-M-4S	Arborside Drive - Moss Haven Drive	11/28/2007	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet on the East side of Arborside	7,010,300.163	2,507,017.696	487.561
			1/16/1981	and 100' South of Moss Haven Drive.	32° 53' 14.84674"	N 96° 44'	43.91999" W
577.	26-N-1S	Boedecker Street - Ashington Drive	10/27/2012	A Standard Water Department Bench Mark set on concrete curb on the Northwest corner of the	7,006,914.315	2,496,864.351	601.600
		DIIVE	6/16/1976	Intersection.	32° 52' 43.00913"	N 96° 46'	43.63397" W
578.	26-N-2S	Boedecker Street - Blairview Drive	11/28/2007	A Standard Water Department Bench Mark set on concrete curb Southeast corner of the Intersection.	7,008,155.374	2,497,077.107	608.780
			6/16/1976		32° 52' 55.2537" ľ	N 96° 46'	40.90079" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
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579.	26-N-3S	Boedecker Street - Briar Meadow Drive	9/29/2011	A Standard Water Department Bench Mark set on concrete curb on the Northwest corner of the	7,007,688.417	2,496,821.988	595.620	
			6/16/1976	Intersection.	32° 52' 50.67499	9" N 96° 4	6' 43.98197" W	
580.	26-N-4S	Boedecker Street - Ashington Drive	10/27/2012	A Standard Water Department Bench Mark set on concrete curb on the Northwest corner of the	7,006,319.704	2,496,810.125	588.870	
			6/16/1976	Intersection.	32° 52' 37.13483	3" N 96° 4	6' 44.38402" W	
581.	26-Q-1	Fair Oaks Avenue - Pineland Road	11/21/2007	A square is cut on top of Storm Sewer Drop Inlet on	7,006,732.837	2,505,004.703	489.070	
				the West side of Fair Oaks Avenue, 0.020 miles North of Pineland Road.	32° 52' 39.88372	2" N 96°	45' 8.2213" W	
582.	26-Q-2	Pineland Drive - Areta Street	11/29/2007	A square is cut in concrete curb on North side of	7,007,003.930	2,503,241.575	542.650	
			4/4/1978	Pineland Drive and in Front of Fire Hydrant at Areta Street.	32° 52' 42.8556	7" N 96° 4	15' 28.8416" W	
583.	26-Q-3	Fair Oaks Drive - Phoenix Drive, Holly Hill Drive	12/8/2007	A square is cut center of Headwall on the North side of concrete Box Culvert on Phoenix Drive Between	7,005,541.364	2,503,436.991	544.310	
		,		Holly Hill Drive and Fair Oaks Drive.	32° 52' 28.353'	'N 96° 4	96° 45' 26.83477" W	
584.	26-R-1	26-R-1 Merailroadiman Parkway - Fair Oaks Drive	12/6/2007	A square with a cross is cut in It on 7' x 7' concrete Box to Sanitary Sewer Drop Manhole at the West	7,007,112.496	2,506,887.196	474.940	
			9/30/1986	curbline at Merailroadiman Parkway and 1,100' South of Fair Oaks Drive.	32° 52′ 43.32963	3" N 96° 4	4' 46.07441" W	
585.	26-R-2S	Fair Oaks Drive - White Rock Creek	12/6/2007	A Standard Water Department Bench set on the Northeast corner of Bridge over White Rock Creek	7,007,806.204	2,506,053.438	486.357	
			10/12/1985	and Fair Roak Drive.	32° 52' 50.33078	3" N 96° 4	4' 55.71487" W	
586.	26-R-3	Walnut Hill Road - Fair Oaks Drive	12/6/2007	A square is cut on nose of concrete median East side Fair Oaks Avenue and at centerline of Walnut Hill	7,008,503.883	2,506,870.714	510.060	
			10/12/1985	Lane.	32° 52' 57.09869	9" N 96° 4	4' 45.99527" W	
587.	26-S-1S	Boedecker Street - Villa Park Circle	12/5/2012	A Standard Water Department Bench Mark on concrete curb on the Northwest corner of the	7,005,354.564	2,497,191.747	602.910	
			6/16/1976	Intersection.	32° 52' 27.52383	3" N 96° 4	6' 40.09498" W	

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588.	26-S-2S	Boedecker Street - Boedecker Circle	10/27/2012	A Standard Water Department Bench Mark set on concrete curb Northeast corner of the	7,005,096.379	2,497,381.643	609.350	
			6/16/1976	Intersection(North of Park Lane).	32° 52' 24.93853"	N 96° 46' 3	37.91814" W	
589.	26-T-1	Greenville Avenue - Blackwell Street	12/4/2007	A square is cut with an "X" in the center and 3' North of nose of 4' median in centerline of Greenville	7,002,842.883	2,500,594.177	579.000	
			2/16/1970	Avenue and 45' North of Blackwell Street.	32° 52' 2.11955" I	" N 96° 46	0.68819" W	
590.	26-U-1	Hemlock Avenue - Melody Lane	12/4/2007	A square is cut on concrete curb of Storm Sewer	7,003,348.976	2,502,288.424	552.910	
			3/27/1999	Drop Inlet on the Southwest corner of the Intersection.	32° 52' 6.84982" I	N 96° 45' 4	10.72694" W	
591.	26-U-2	Fair Oaks Avenue - Phoenix Drive	12/6/2007	A square is cut on East concrete curb of Fair Oaks	7,005,313.993	2,503,649.869	544.230	
			4/18/1985	Avenue and at centerline of Phoenix Drive.	32° 52' 26.06844"	N 96° 45' 2	24.38306" W	
592.	26-X-1	Shadybrook Lane - Northwest High Way	12/6/2007	A square is cut on top of concrete curb of Storm Sewer Drop Inlet on the West side of Shadybrook	7,002,041.229	2,501,490.238	575.630	
			5/30/1989	Lane and 100' South of Northwest Highway.	32° 51′ 54.04157″	N 96° 45' 5	45' 50.33825" W	
593.	27-A-1S	Whitehurst Drive - Dove Meadow Drive	2/12/2008	A Standard Water Department Bench Mark set at Point-of-Curve on the Northeast corner of the	7,015,069.976	2,508,186.063	591.880	
				Intersection.	32° 54′ 1.84572″ I	N 96° 44' 2	29.28282" W	
594.	27-A-2	Mill Hollow Drive - Alta Oaks Drive	2/12/2008	A square is cut on concrete curb on North end of Cul- De-Sac on Mill Hollow Drive and North of Alta Oaks	7,017,547.601	2,509,074.454	606.690	
			6/5/1975	Drive.	32° 54′ 26.21191″	N 96° 44' 1	18.37632" W	
595.	27-B-10S	Skillman Street - Whitehurst Drive	1/31/2008	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet on the North side of	7,014,734.838	2,514,890.027	572.780	
			12/31/1980	Whitehurst Drive and 0.025 miles West of Skillman Street.	32° 53' 57.41261"	N 96° 43' 1	L0.72442" W	
596.	27-B-11S	Whitehurst Street - Arbor Park Drive	2/13/2008	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet on the Northeast corner of	7,015,400.852	2,512,283.789	526.970	
			1/5/1981	the Intersection.	32° 54' 4.43809" I	N 96° 43' 4	1.15861" W	

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597.	27-B-12S	Timberleaf Drive - Arbor Hill Drive	2/15/2008	A Standard Water Department Bench Mark set on top of concrete curb on South side of Timberleaf	7,016,969.858	2,511,132.691	563.230	
			5/1/1981	Drive and 400' West of Arbor Hill Drive and at House #9522 Timberleaf Drive.	32° 54′ 20.15361	." N 96° 43	54.34921" W	
598.	27-B-13S	Arbor Park Drive - Millridge Drive	2/26/2008	A Standard Water Department Bench Mark set on	7,016,347.289	2,512,114.169	537.681	
			5/1/1981	top of concrete curb at Point-of-Curve on the Southwest corner of the Intersection.	32° 54′ 13.83036	5" N 96° 43	42.96076" W	
599.	27-B-1S	Arbor Hill Drive - Atherton Drive	2/12/2008	A Standard Water Department Bench Mark set on	7,016,024.952	2,512,110.007	534.158	
			5/1/1981	concrete curb at Point-of-Curve on South West corner of the Intersection.	32° 54' 10.64188	8" N 96° 43	43.07333" W	
600.	27-B-2S	Arbor Park Drive - Fallbrook Drive	2/26/2008	A Standard Water Department Bench Mark set on	7,015,780.646	2,512,185.579	531.123	
			5/1/1981	concrete curb at Point-of-Curve on the Northwest corner of the Intersection.	32° 54′ 8.21213	" N 96° 43	42.23531" W	
601.	27-B-3S	27-B-3S Whitehurst Drive - Arbor Park Drive	, , , , , , , , , , , , , , , , , , , ,	2/26/2008	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet on East side of Arbor Park	7,014,856.427	2,512,118.808	522.892
			5/1/1981	Drive and 0.1 miles South of Whitehurst Drive.	32° 53′ 59.07912	2" N 96° 43	° 43' 43.20121" W	
602.	27-B-4S	Forest Springs Road - Timberleaf Drive	2/12/2008	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet on West side of Forest	7,017,487.406	2,510,894.595	577.536	
			5/1/1981	Springs Roads and 300' North of Timberleaf Drive.	32° 54′ 25.31384	I" N 96° 43	57.03966" W	
603.	27-B-5S	Arbor Park Drive - Timberleaf Drive	2/26/2008	A Standard Water Department Bench set on concrete curb at Midpoint on the Southwest corner	7,016,605.044	2,512,197.932	545.151	
			5/1/1981	of the Intersection.	32° 54′ 16.36659	9" N 96° 43	41.92735" W	
604.	27-B-6S	Whitehurst Drive - Fair Oaks Crossing	2/12/2008	A Standard Water Department Bench Mark set on top of concrete Storm Sewer Drop Inlet on the	7,014,952.635	2,513,136.507	530.810	
		C .	12/31/1980	Southeast corner of the Intersection.	32° 53' 59.86105	5" N 96° 43	31.24653" W	
605.	27-B-7S	Drive	2/26/2008	A Standard Water Department Bench Mark set at center of Storm Sewer Drop Inlet on the Southeast	7,017,101.281	2,510,794.218	572.399	
			5/1/1981	corner of the Intersection.	32° 54′ 21.51026	5" N 96° 43	58.29317" W	

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606.	27-B-8S	Whitehurst Drive - Glen Springs	2/12/2008	Standard Water Department Bench Mark set on	7,015,385.587	2,511,933.498	535.590
			1/5/1981	concrete Curd at Midpoint on the Southeast corner of the Intersection.	32° 54′ 4.3455″ N	J 96° 43	' 45.26992" W
607.	27-B-9S	Whitehurst Drive - Jackson Branch	2/12/2008	A Standard Water Department Bench Mark set on the Northwest corner of concrete Bridge over	7,015,250.469	2,513,034.374	531.750
			12/31/1980	Jackson Branch and Whitehurst Drive and 0.05 miles West of Fair Oaks Crossing.	32° 54' 2.82486" I	N 96° 43	' 32.38535" W
608.	27-D-1	Leisure Drive - Skillman Street	2/12/2008	A square is cut on top of concrete curb on West side	7,016,795.408	2,517,013.411	612.220
			2/15/1983	of Leisure Drive and 20' North of North Property Line of Skillman Street.	32° 54′ 17.4429″ I	N 96° 42	' 45.41026" W
609.	27-E-1	Flower Meadow Drive - Royal Lane	2/14/2008	A square is cut 3' From end of East concrete curb of Flower Meadow at the Proposed Royal Lane.	7,012,499.004	2,508,254.180	557.850
			10/10/1984		32° 53' 36.39739"	N 96° 44	' 28.98874" W
610.	27-F-1S	Arbor Park Drive - Robin Meadow Dr	2/12/2008	A Standard Water Department Bench Mark set on concrete Storm Sewer Drop Inlet on the Southwest	7,014,404.198	2,511,870.354	526.649
			5/1/1981	corner of the Intersection.	32° 53' 54.64625"	N 96° 43	' 46.20449" W
611.	27-F-2S	-F-2S Arbor Park Dr.	10/7/2013	A Standard Water Department Bench Mark found on	7,013,088.973	2,511,468.631	517.351
		Between Royal Ln. and Vista Oaks D	or. 5/1/1981	concrete curb of Storm Sewer Drop Inlet on the East side of Arbor Park Drive and 175' North of Royal Lane.	32° 53' 41.70048"	N 96° 43	' 51.17564" W
612.	27-F-3S	Stone River Dr Old Moss Rd.	2/25/2012	Std. WDBM Center of Storm Sewer Inlet West Side	7,012,199.867	2,511,352.899	513.693
			5/6/1981	of Stone River Dr. and 0.1 Mile South of Old Moss Rd.	32° 53′ 32.92301″	N 96° 43	52.70844" W
613.	27-F-4S	Jackson Branch - Fair Oaks Avenue	3/12/2008	A Standard Water Department Bench Mark set on the Southwest corner of concrete Bridge on Fair	7,012,875.930	2,511,523.874	513.670
			3/3/1966	Oaks Avenue over Jackson Branch and 0.9 miles East of Abrams Road.	32° 53′ 39.58344″	N 96° 43	' 50.56986" W
614.	27-G-1S	Audelia Road - Dibsworth Lane	2/26/2008	A Standard Water Department Bench Mark set on	7,012,771.117	2,515,522.853	589.680
			4/16/1976	Storm Sewer Drop Inlet West side of Stone River Drive and 0.1 miles South of Old Moss Road.	32° 53' 37.87756"	N 96° 4:	3' 3.69343" W
615.	27-G-2S	Audelia Road - Ferndale Road	4/9/2014	A Standard Water Department Bench set on	7,012,308.483	2,515,652.485	599.000
			4/13/1976	concrete curb on North side of Ferndale Road and 125' East of Audelia Road in Front House #11026 Audelia Road.	32° 53' 33.27853"	N 96° 4	3' 2.26527" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
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616.	27-G-3S	Milltrail Drive - Ferndale Road	2/26/2008	A Standard Water Department Bench Mark set	7,012,204.173	2,514,629.209	585.410
			4/13/1976	Storm Sewer Drop Inlet on the Southwest corner of the Intersection and West of Audelia Road.	32° 53′ 32.41816″	N 96° 43	' 14.28604" W
617.	27-G-4	Milltrail Dr Ferndale Rd.	4/9/2014	Square Cut on Concrete Curb Center of Radius	7,012,262.856	2,515,716.504	598.630
			3/22/1967	Southeast Corner Intersection	32° 53' 32.81636"	N 96° 4	3' 1.5236" W
618.	27-G-5S	White Rock Trail - Milltrail Dr.	2/26/2008	Std. WDBM on Concrete Curb in Center of Radius on	7,012,011.861	2,513,414.644	555.310
			4/13/1976	Southwest Corner Intersection.	32° 53′ 30.71877″	N 96° 43	' 28.56744" W
619.	27-H-1S	Ferndale Rd Kitridge Dr.	4/9/2014	Std. WDBM on Concrete Curb in Center of Radius	7,012,231.123	2,516,637.985	601.850
			4/14/1976	Northwest Corner Intersection.	32° 53′ 32.34751″	N 96° 42	50.72366" W
620.	27-H-2S	Ferndale Rd Mosscrest Dr.	2/26/2008	Std. WDBM on Concrete Curb in Center of Radius on	7,012,152.259	2,517,395.104	608.110
			4/14/1976	Northwest Corner Intersection.	32° 53′ 31.4398″ 1	N 96° 42	' 41.86064" W
621.	27-K-1S	Stoneriver Rd Hilldale Dr.	2/25/2012	Std. WDBM Top of Concrete Curb Beginning of	7,011,087.305	2,510,963.680	506.253
			5/6/1981	Radius At The Southwest Corner of Hilldale Dr. and Stone River Dr.	32° 53' 21.9802" I	N 96° 43	' 57.49236" W
622.	27-K-2S	White Rock Trail - Church Rd.	2/25/2012	Std. WDBM on Storm Sewer Inlet on West Side of	7,010,026.966	2,511,567.573	517.170
			4/13/1976	White Rock Trail and 150' North of Church Rd.	32° 53' 11.38869"	N 96° 43	' 50.62013" W
623.	27-K-3S	White Rock Trail - Fair Crest Dr White Rock Trail - Fair Crest Dr.	3/11/2008	Std. WDBM on Concrete Curb in Center of Radius on Southeast Corner Intersection	7,011,618.611	2,513,019.948	549.190
			4/13/1976		32° 53' 26.89396"	N 96° 43	' 33.27393" W
624.	27-K-5S	White Rock Trail - White Rock Place	3/11/2008	Std. WDBM on Concrete Curb in Center Radius on Southwest Corner Intersection.	7,011,243.899	2,512,413.611	544.090
			4/13/1976		32° 53' 23.28785"	N 96° 43	' 40.45849" W
625.	27-L-1	Ash Glen Circle - Church Road	2/26/2008	A square is cut at Midpoint on concrete curb on the	7,010,064.929	2,514,301.969	573.840
			4/4/1978	Northeast corner of the Intersection.	32° 53′ 11.30748″	N 96° 43	' 18.54828" W
626.	27-L-2S	Audelia Road - Tanglevine Drive	2/28/2008	A Standard Water Department Bench Mark set on	7,010,542.412	2,515,552.298	574.840
		-	4/16/1976	concrete Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 53′ 15.822″ N	J 96° 43	3' 3.79158" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation	
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627.	27-L-3S	Audelia Road - Vistadale Drive	2/28/2008	A Standard Water Department Bench Mark set on	7,010,759.939	2,515,549.275	581.570	
			4/16/1976	concrete Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 53' 17.9747" N	96° 43	3' 3.78375" W	
628.	27-L-4S	Audelia Road - Faircrest Drive	2/28/2008	A Standard Water Department Bench set on	7,011,216.648	2,515,545.151	596.100	
			4/16/1976	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 53' 22.49403" N	96° 43	3' 3.74124" W	
629.	27-M-1S	Church Road - Clearmeadow Drive	3/4/2008	A Standard Water Department Bench Mark set on East concrete curb of Clearmeadow Drive and 50'	7,009,884.852	2,516,159.248	587.070	
			11/2/1965	South of centerline of Church Road.	32° 53′ 9.21422″ N	96° 42	' 56.80518" W	
630.	27-M-2S	Ferndale Road - Faircrest Drive	3/4/2008	A Standard Water Department Bench Mark on	7,011,294.174	2,518,126.457	602.730	
			4/14/1976	concrete curb at Midpoint on the Northwest corner of the Intersection.	32° 53' 22.82672" N	96° 42	' 33.45561" W	
631.	27-M-3S	Ferndale Road - Garwood Drive	3/4/2008	A Standard Water Department Bench Mark set on	7,011,805.659	2,517,708.329	610.980	
			4/14/1976	concrete curb at Midpoint on the Northwest corner of the Intersection.	32° 53′ 27.95779" N 96°		° 42' 38.25669" W	
632.	27-M-4S	Ferndale Road - Vistadale Drive	3/4/2008	A Standard Water Department Bench Mark set on	7,010,876.799	2,518,156.997	587.600	
			4/14/1976	concrete Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 53' 18.69211" N	96° 42	' 33.18092" W	
633.	27-N-1	Cosgrove Drive - Merriman Parkway	3/4/2008	A square is cut on top of South concrete curb of Merriman Parkway at the centerline of Cosgrove	7,006,063.666	2,508,637.592	484.460	
			2/20/1981	Drive Projected.	32° 52' 32.66292" N	96° 44	l' 25.7565" W	
634.	27-P-1S	Covemeadow Drive - White Rock Trail	3/7/2008	A Standard Water Department Bench Mark set on North concrete curb of Covemeadow Drive and 50'	7,008,199.706	2,512,017.847	522.600	
			3/9/1976	East of centerline of White Rock Trail.	32° 52' 53.23483" N	96° 43	' 45.70126" W	
635.	27-P-2S	Kingsley Road - Jackson Branch	3/7/2008	A Standard Water Department Bench Mark set on	7,007,119.052	2,511,032.133	493.660	
			2/10/1966	the Southeast corner of concrete Bridge on Kingsley Road over Jackson Branch (East of Skillman Street).	32° 52' 42.70714" N	96° 43	' 57.47258" W	
636.	27-P-3S	Kingsley Road - White Rock Trail	3/7/2008	A Standard Water Department Bench Mark on the	7,007,131.986	2,511,561.547	526.790	
			3/9/1976	Southwest corner on Kingsley Road and over M.K.&T. Railroad 400' West of White Rock Trail.	32° 52' 42.74694" N	96° 43	' 51.26251" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
637.	27-P-4S	Crestedge Drive - White Rock Trail	3/7/2008	A Standard Water Department Bench Mark set on South concrete curb of Crestedge Drive and 50' East	7,005,821.304	2,512,222.990	523.810
			11/11/1965	of centerline of White Rock Trail.	32° 52′ 29.66884	1" N 96° 4	3' 43.76606" W
638.	27-P-5S	White Rock Trail - Covemeadow Drive	3/7/2008	A Standard Water Department Bench set on South Edge of South concrete Drive to White Rock North	7,007,555.694	2,511,997.643	527.490
			11/11/1965	Pre School #9727 on the West side of White Rock Trail South of Covemeadow Drive.	32° 52′ 46.86638	3" N 96° 4	13' 46.06544" W
639.	27-Q-1S	Audelia Road - Dartridge Drive	3/11/2008	A Standard Water Department Bench Mark set on	7,008,834.241	2,515,455.576	555.130
			10/25/1965	North concrete curb of Dartridge Drive and 75' West of the centerline of Audelia Road.	32° 52' 58.93773	3" N 96°	43' 5.26557" W
640.	27-Q-2	Broken Bow Road - Fieldcrest Drive	8/6/2012	A square is cut on concrete Storm Sewer Drop Inlet at Northeast corner of the Intersection.	7,006,418.761	2,514,346.719	486.040
			8/21/1981		32° 52′ 35.22505	5" N 96° 4	13' 18.74727" W
641.	27-R-1S	Ferndale Road - Dentport Drive	8/6/2012	A Standard Water Department Bench Mark set on	7,007,968.585	2,518,205.805	566.580
			4/14/1976	concrete Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 52′ 49.91028	3" N 96° 4	2' 33.18996" W
642.	27-R-2S	Ferndale Road - Larchwood Drive	3/4/2008	A Standard Water Department Bench Mark set on	7,006,608.422	2,518,482.052	586.070
			4/14/1976	concrete curb at Midpoint on the Northeast corner of the Intersection.	32° 52' 36.40633	3" N 96° 4	12' 30.22285" W
643.	27-R-3S	Ferndale - Mapleridge Drive	3/4/2008	A Standard Water Department Bench Mark set on	7,008,562.589	2,518,182.411	589.200
			4/14/1976	concrete curb at Midpoint on the Northwest corner of the Intersection.	32° 52' 55.79124	1" N 96° 4	2' 33.34553" W
644.	27-R-4S	Kingsley Road - Queenswood Lane	3/4/2008	A Standard Water Department Bench Mark set on concrete curb at Midpoint on the Southeast corner	7,007,321.674	2,516,490.452	512.050
			4/12/1976	of the Intersection.	32° 52' 43.79867	7" N 96° 4	12' 53.43221" W
645.	27-S-1S	Skillman Street - Merriman Parkway	3/7/2008	A Standard Water Department Bench Mark set 5' From end of concrete curb on the Northeast corner	7,003,407.159	2,509,344.813	478.780
			3/5/1999	of the Intersection.	32° 52′ 6.26225	" N 96° 4	4' 17.98677" W
646.	27-S-2	7-S-2 Merriman Parkway - Blackwood 3/ Drive		A square is cut on concrete Storm Sewer Drop Inlet on the West side of Merriman Parkway and 118'	7,003,750.349	2,509,163.927	478.020
			2/18/1959	North of Blackwood Drive.	32° 52' 9.68777	" N 96	' 44' 20.04" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	State : iaire zasting	Longitude	
647.	27-S-3S	Skillman Street - Merriman Parkway	3/21/2008	A Standard Water Department Bench Mark set 5' From end of concrete curb on the Northwest of	7,003,430.304	2,509,373.039	478.780	
			3/5/1999	Intersection.	32° 52′ 6.48656′	' N 96° 4	4' 17.65129" W	
648.	27-T-1S	Clearhurst Drive - White Rock Trail	3/11/2008	A Standard Water Department Bench Mark set on North concrete curb of Clearhurst Drive and 50' East	7,004,194.532	2,512,363.983	483.400	
			11/11/1965	of the centerline of White Rock Trail.	32° 52′ 13.55011	" N 96° 4	3' 42.43462" W	
649.	27-T-2S	Highedge Drive - White Rock Trail	3/11/2008	A Standard Water Department Bench Mark set on	7,005,418.414	2,512,259.334	495.550	
			11/11/1965	South concrete curb of Highedge Drive and 50' East of centerline of White Rock Trail.	32° 52' 25.6766'	'N 96° 4	3' 43.41959" W	
650.	27-T-3	Overwood Road - Shoreview	3/11/2008	A square is cut at Midpoint of concrete curb on the	7,003,793.769	2,513,519.149	556.780	
			5/1/1959	Northeast corner of the Intersection.	32° 52' 9.39203'	' N 96° 4	3' 28.97067" W	
651.	27-U-10S	Parkford Dr Audelia Rd.	3/11/2008	Std. WDBM on South Concrete Curb of Parkford Dr.	7,005,138.546	2,515,656.475	526.660	
			10/20/1965	and 75' East of The Centerline of Audelia Rd.	32° 52' 22.33908" N 96°		° 43' 3.64514" W	
652.	27-U-1S	Audelia Road - Chiswell Road	3/14/2008	A Standard Water Department Bench Mark set on	7,003,576.975	2,515,644.513	488.750	
			10/20/1965	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 52' 6.89101'	' N 96° 4	° 43' 4.09602" W	
653.	27-U-3S	Audelia Road - Lanshire Drive	3/25/2008	A Standard Water Department Bench Mark set on	7,003,902.368	2,515,639.217	494.450	
				concrete curb of Strom Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 52′ 10.11131	" N 96° 4	13' 4.09339" W	
654.	27-U-5S	Forestridge Drive - Audelia Road	3/25/2008	A Standard Water Department Bench Mark on South	7,004,261.165	2,515,514.676	501.690	
			10/10/1964	concrete curb of Forestridge Drive and 75' West of the centerline of Audelia Road.	32° 52′ 13.68213	" N 96° 4	13' 5.48215" W	
655.	27-U-6	Forestridge Dr Parkford Dr.	3/11/2008	Square Cut on Concrete Curb in Front of House	7,004,742.790	2,514,568.654	542.400	
			4/1/1960	#9409 Forestridge Dr. and 200' North of Parkford Dr.	32° 52' 18.60593	" N 96° 4	3' 16.47785" W	
656.	27-U-7	Lanshire Drive - Shoreview Road	3/11/2008	A square is cut on concrete curb on the Northeast	7,002,959.380	2,514,362.870	531.940	
				corner of Shoreview Road and Lanshire Drive and 3' East of Fire Hydrant.	32° 52' 0.99545'	'N 96° 4	3' 19.24446" W	
657.	27-U-8S	Lanshire - Shoreview Road	3/11/2008	A Standard Water Department Bench Mark set on	7,002,890.538	2,514,359.691	532.260	
			11/11/1965	concrete curb at Midpoint on the Southwest corner.	32° 52′ 0.31486′	' N 96° 4	3' 19.29538" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
658.	27-V-1	Aldwick Drive - Parkford Drive	3/20/2008	A square is cut on top of concrete curb at Midpoint	7,005,345.809	2,517,194.971	564.930
				on the Southeast corner of the Intersection.	32° 52′ 24.13109′	' N 96° 4	2' 45.56575" W
659.	27-V-2S	Ferndale Road - Linkwood Drive	3/25/2008	A Standard Water Department Bench Mark set on	7,003,886.970	2,517,839.443	558.190
			4/14/1976	concrete curb at Midpoint on the Northwest corner of the Intersection.	32° 52' 9.58889"	N 96° 4	2' 38.30098" W
660.	27-V-3S	Ferndale Road - Shoreview Road	3/20/2008	A Standard Water Department Bench set on	7,002,707.850	2,517,798.133	540.190
			4/14/1976	concrete curb at Midpoint on the Southwest corner of the Intersection.	32° 51' 57.92972'	'N 96° 4	2' 39.02075" W
661.	27-X-1S	Thunderbird Lane - Lanshire Drive	3/25/2008	A Standard Water Department Bench Mark set on East concrete curb of Thunderbird Lane and 50'	7,001,853.802	2,513,266.527	536.310
			11/11/1965	North of centerline of Lanshire Drive.	32° 51' 50.24033'	'N 96°	43' 32.3166" W
662.	27-X-2	Lanshire Drive - Goforth Road	3/25/2008	A square is cut in centerline of Driveway Entrance to	7,001,378.804	2,512,824.174	512.440
			2/11/1958	House #9005 Lanshire Drive and at sidewalk Line 900' North of Gofourth Road.	32° 51' 45.61462'	' N 96° 4	3' 37.59642" W
663.	27-X-3S	Northwest Highway - Goforth Road	3/25/2008	A Standard Water Department Bench Mark set on top of concrete Wingwall on the Northeast corner of	6,999,977.582	2,513,592.185	465.470
			6/1/1957	concrete Bridge on the Northwest Highway and 145' West of Goforth Road.	32° 51' 31.62265'	' N 96° 4	3' 28.87055" W
664.	27-Y-2	Lawther Drive - Northwest Highway	3/20/2008	A square is cut on concrete curb nose of Island centerline of Lawther Drive and 300' South of	6,998,550.338	2,511,638.819	468.990
			5/4/1984	Northwest Highway.	32° 51' 17.82758'	' N 96°	43' 52.0509" W
665.	27-Y-4S	Northwest Highway - Buckner Boulevard	3/25/2008	A Standard Water Department Bench Mark set on concrete Headwall to a Twin concrete Culvert on the	7,000,819.185	2,515,312.571	464.900
			10/14/1960	South side of Northwest Highway and 200' East of the centerline of Buckner Boulevard.	32° 51' 39.66129'	'N 96°	43' 8.53586" W
666.	27-Z-1S	Easton Road - Solta Road	3/27/2008	A Standard Water Department Bench Mark set on	7,000,218.835	2,519,036.861	552.530
			11/2/1960	concrete curb at Midpoint on the Northeast corner of the Intersection.	32° 51' 33.09461'	' N 96° 4	2' 24.99655" W
667.	27-Z-4	Easton Road - Northwest Highway	3/20/2008	A square is cut on concrete curb on East side of Easton Road and South side of Alley South of	7,001,809.011	2,517,901.363	542.940
		· ,	9/1/1955	Northwest Highway.	32° 51′ 49.01928′	' N 96° 4	2' 37.99004" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
668.	28-A-1	Plano Road - Bekay Street	4/2/2008	A square is cut 4' East of end of concrete curb at	7,015,097.987	2,520,818.345	614.510	
			4/2/1976	Northeast corner of the Intersection.	32° 54' 0.00605" N	J 96° 4	l2' 1.12451" W	
669.	28-N-1S	Plano Road - Lorwood Drive	3/25/2008	A Standard Water Department Bench Mark set on	7,005,711.671	2,521,001.912	561.550	
			11/10/1965	North concrete curb of Lorwood Drive and 50' West of centerline of Plano Road.	32° 52' 27.10778"	N 96° 4	12' 0.85773" W	
670.	28-P-1	Kinsley Road - Interstate Highway 635	6/11/2013	A Square cut on the East side of Storm Sewer Inlet and about 22 feet from an Interstate Highway 635	7,007,473.188	2,524,418.644	576.186	
			6/11/2013	overpass column.	32° 52' 43.95503"	N 96° 4	1' 20.44186" W	
671.	28-S-1	Plano Road - Lake Haven Drive	3/25/2008	A square is cut at Midpoint on concrete curb on the	7,005,132.487	2,521,029.936	557.330	
			7/28/1975	Northwest corner of the Intersection.	32° 52' 21.37264"	N 96° 4	12' 0.64551" W	
672.	28-S-3	Plano Road - Langdale Circle	3/25/2008	A square is cut on nose of concrete median in the	7,003,140.526	2,520,984.502	537.080	
			8/17/1983	center of Plano Road and South side of Lansdale Circle(North Intersection).	32° 52' 1.67206" N	J 96°	96° 42' 1.5783" W	
673.	28-S-4	Mediterranean Drive - North Mediterranean Circle	3/27/2008	A square is cut at Midpoint of concrete curb on Southwest corner of Mediterranean Drive and North	7,002,950.861	2,521,956.023	532.250	
			9/1/1959	Mediterranean Circle.	32° 51' 59.63072"	N 96° 4	1' 50.22667" W	
674.	28-T-1	Cactus Lane - Hackney Lane	3/27/2008	A square is cut on North concrete curb of Cactus	7,003,721.901	2,523,732.691	577.410	
			8/1/1959	Lane at Midpoint and Alley East of Hackney Lane.	32° 52' 6.95715" N	J 96° 4	1' 29.24209" W	
675.	28-T-2	Capri Drive - Eden Roc Drive	4/8/2008	A square is cut at Midpoint on concrete curb on	7,004,020.501	2,522,603.561	558.140	
				Southwest corner of the Intersection.	32° 52' 10.10362"	N 96° 4	1' 42.41972" W	
676.	28-T-3	Mediterranean Dr Lanett Circle (S)	4/8/2008	Square Cut on Radius of Concrete Curb At Northwest Corner of South Lanett Circle and Mediterranean Dr.	7,003,339.852	2,521,948.668	527.570	
					32° 52' 3.48061" N	√ 96° 4	1' 50.23463" W	
677.	28-T-4	Rolling Rock Lane - Glen Echo Circle	3/27/2008	A square is cut on concrete curb in Front of Fire Hydrant on Southeast corner of the Intersection.	7,004,118.807	2,523,012.148	554.940	
			8/1/1959		32° 52' 11.00676"	N 96° 4	1' 37.60964" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	State Flane Lasting	Longitude	
678.	28-U-1	#11333 Crescendo Drive - Jupiter Road	3/27/2008	A square is cut on concrete curb in Front of House #11333 Crescendo Drive and West of Jupiter Road.	7,003,174.284	2,526,209.468	605.510	
			4/9/1981		32° 52' 1.11625	" N 96° 4	11' 0.31577" W	
679.	28-W-1	Bon Aire Drive - Barrone Circle	3/27/2008	A square is cut on Northwest corner of a concrete	7,000,623.567	2,519,563.716	540.680	
			11/2/1960	Drive to House #10308 Barrone Circle in the Vicinity of Bon Aire Drive.	32° 51′ 37.00998	3" N 96° 4	2' 18.73934" W	
680.	28-W-2S	Easton Road - Bon Aire Drive	3/27/2008	A Standard Water Department Bench Mark set 5'	6,999,974.125	2,519,396.812	545.680	
			11/2/1960	From end of concrete curb on Northwest corner of the Intersection.	32° 51' 30.61266	5" N 96° 4	2' 20.82597" W	
681.	28-W-3S	Lake Highlands - Bel Aire Drive	4/8/2008	A Standard Water Department Bench Mark set on	7,000,136.647	2,520,892.762	498.270	
			2/25/1966	concrete curb of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 51′ 31.96748	8" N 96° 4	12' 3.25699" W	
682.	28-X-1	28-X-1 Mediterranean Drive - South Mediterranean Circle		4/8/2008	A square is cut at Midpoint of concrete curb on Southwest corner of the Intersection Mediterranean	7,002,584.132	2,521,962.062	531.340
				Drive and South Mediterranean Circle.	32° 51′ 56.00131	L" N 96° 4	1' 50.22965" W	
683.	28-X-3	Yorkspring Drive - Midlake Drive	3/28/2008	A square is cut at Midpoint on concrete curb on the	7,000,581.378	2,523,971.359	558.850	
			6/25/1968	Southwest corner of the Intersection.	32° 51' 35.84448	8" N 96° 4	1' 27.07812" W	
684.	28-X-4	Northwest Highway - Hackney Lane	4/8/2008	A square is cut on concrete curb on North side of North Service Road and West side of Hackney Lane.	7,002,216.892	2,523,599.191	568.420	
			3/28/2008		32° 51′ 52.08948	B" N 96° 4	1' 31.11094" W	
685.	28-X-5	Northwest Highway - Rolling Rock Lane	4/8/2008	A square is cut at Midpoint on concrete curb on the Northwest corner of the Intersection.	7,002,211.036	2,523,274.440	561.390	
			5/1/1959		32° 51′ 52.08683	B" N 96° 4	1' 34.91928" W	
686.	28-X-6S	Northwest Highway - Rolling Rock Lane	3/28/2008	A Standard Water Department Bench Mark set on concrete curb at Midpoint on the Northeast corner	7,002,207.314	2,523,324.500	562.670	
			10/15/1960	of the Intersection.	32° 51′ 52.04149	9" N 96° 4	1' 34.33316" W	
687.	28-X-7	Yorkspring Drive - Dixfield Drive	3/28/2008	A square is cut at Midpoint on concrete curb on the	7,000,711.064	2,522,226.637	530.740	
			6/25/1968	Southeast corner of the Intersection.	32° 51' 37.42441	." N 96° 4	1' 47.50491" W	

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing S Latitude	tate Plane Easting L	Elevation Longitude
688.	28-X-8S	Northwest Hwy Capri Dr.	4/8/2008	Std. WDBM on Concrete Curb Center of Radius	7,002,200.195	2,522,703.137	566.020
		,,	10/15/1960	Northeast Corner of Intersection	32° 51' 52.07676" N	, ,	' 41.61903" W
689.	28-Y-1	Sunland Street - Fernald Avenue	3/28/2008	A square is cut at Midpoint on concrete curb on the	6,999,917.200	2,524,908.372	552.640
			6/24/1968	Northwest corner the of Intersection.	32° 51' 29.11337" N	96° 41	l' 16.2281" W
690.	28-Y-2S	Jupiter Rd Gatewood Place	4/8/2008	Std. WDBM 5' From End Concrete Curb Southwest	6,999,978.981	2,526,304.326	572.960
				Corner of Intersection	32° 51' 29.48605" N	96° 40	' 59.85157" W
691.	29-S-1	Interstate Highway 635 - Shiloh Road	6/11/2013	A Square cut on the concrete curb of Shiloh Road and about 120 feet North of the center of Interstate	7,003,389.946	2,531,692.989	578.798
			6/11/2013	Highway 635.	32°52'02.30713"N	96°3 9	'55.98503"W
692.	33-A-1*	FBI Building	1/23/2009	A City of Dallas Bench Mark is set on top of a	6,997,775.521	2,463,415.100	427.910
			6/1/1957	concrete curb in Front of a Fire Hydrant That Sets in Front of the FBI Building.	32° 51′ 17.83928″ N	96° 53	' 17.48893" W
693.	33-B-1S	3-B-1S Harry Hines Boulevard - Community Drive	9/12/2007	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on West side of Harry Hines	6,997,330.757	2,466,255.248	429.840
			6/23/1981	Boulevard, 0.10 miles South of Community Drive.			
694.	33-B-2	3-B-2 #2640 Webb Chapel Extension	9/12/2007	A square is cut on top of concrete at the Southwest	6,997,162.097	2,468,122.672	443.570
			5/17/1990	corner of Fence to YMCA Swimming Pool at 2640 Webb Chapel Extension.			
695.	33-B-3*	Starlight Rd - Community Dr.	4/1/2014	A City of Dallas Bench Mark is set on top of concrete	6,998,704.496	2,467,468.580	441.125
				curb of a parking lot located at the Northeast side of the intersection.	32° 51' 26.41282" N	96° 52	' 29.80398" W
696.	33-C-1S	Northwest Highway - Ovella	9/12/2007	A Standard Water Department Bench Mark on top of	6,997,956.559	2,469,563.916	446.133
		Avenue	3/5/1981	Storm Sewer Drop Inlet on the Northeast corner of the Intersection, in Front of Fire Hydrant.			
697.	33-C-2	-C-2 Police Substation	-, ,	6,996,376.473	2,470,631.647	447.500	
<u></u>			3/16/1989	Inlet on the South side of Shorecrest Drive, 1000' East of Police Sub Station.			

ont	Final Names	Location	Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
698.	Final-Name: 33-D-2	Shorecrest Drive - Reeves Street	9/12/2007 3/16/1989	Description A square is cut on top of concrete curb at Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	Latitude 6,998,133.271	2,472,178.549	450.160
699.	33-D-3*	Reeves Street - Wylie Drive	1/30/2009	A City of Dallas Bench Mark is set on top of a concrete curb in Front of a Fire Hydrant at the Southeast corner of the Intersection.	6,997,903.113 32° 51' 17.71213'	2,472,485.240 ' N 96° 5	463.152 1' 31.14218" W
700.	33-F-1	Bachman Intake	9/12/2007 10/13/1978	A square is cut on top of concrete Struis cutre Wall at Southeast of the corner of Bachman Intake.	6,994,274.870	2,467,247.024	411.130
701.	33-G-1S	Harry Hines Boulevard - Shorecrest Drive	9/12/2007 6/23/1981	A Standard Water Department Bench Mark on top of concrete Headwall on the center of concrete Bridge on the West side of Harry Hines Boulevard, 0.2 miles North of Shorecrest Drive.	6,993,757.371	2,468,048.299	431.370
702.	33-G-2S	Harry Hines Boulevard - Shorecrest Drive	9/12/2007 6/23/1981	A Standard Water Department Bench Mark on top of Storm Sewer Drop Inlet on West side of Harry Hines Boulevard, 100' South of centerline of Shorecrest Drive.	6,992,816.255	2,469,003.272	429.860
703.	33-G-3	Shorecrest Drive - East of Denton Drive	9/12/2007 3/15/1989	A square is cut on top of South concrete curb of Shorecrest Drive in Front of Fire Hydrant 900' East of Denton Drive, in Front of General Service Fleet Maintenance Building at 2630 Shorecrest Drive.	6,995,189.834	2,469,911.988	445.890
704.	33-G-4	Denton Drive - Dallas Power & Light (D.P.&L.) Substation	9/12/2007	A square is cut on the Northwest corner of 6.5' X 6.5' concrete Struis cutre on East side of Denton Drive, 150' West of Northwest corner of Dallas Power & Light (D.P.&L.) Substation, North of Shorecrest Drive.	6,995,565.718	2,468,109.218	431.150
705.	33-K-1S	Stemmons Freeway - Regal Row	10/17/2013 10/31/1977	A Standard Water Department Bench Mark on South Headwall of concrete Bridge on Old River Channel on Regal Row, 800' East of Stemmons Freeway.	6,991,186.650	2,468,257.724	407.858
706.	33-L-1S	Harry Hines Boulevard - Regal Row	9/12/2007 6/23/1981	A Standard Water Department Bench Mark at the end of concrete Island at the centerline of Regal Row, 60' West of the centerline of Harry Hines Boulevard.	6,991,393.103	2,470,427.793	443.330
707.	33-M-1	2262 Anson Road	9/12/2007 2/6/1996	A square is cut on top of Northwest corner of 6' concrete Walk in Front of 22625 Anson Road.	6,989,879.806	2,473,959.947	455.000

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing S Latitude	tate Plane Easting	Elevation Longitude
708.	33-M-3	Gilford Street - Huron Drive	3/19/2012 6/26/1989	A square is cut on top of Storm Sewer Drop Inlet at the Northeast corner of the Intersection.	6,990,518.697	2,472,585.367	446.240
709.	33-M-4	Huron Drive - Amherst Avenue	9/12/2007 6/26/1989	A square is cut on end of concrete curb, Southwest of the Intersection.	6,991,505.522	2,471,576.568	453.280
710.	33-M-5	Roaonke Drive - Denton Drive	9/12/2007 11/17/1986	A square is cut with an X in center on top of Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	6,992,213.969	2,473,794.376	465.420
711.	33-M-7*	Mohawk Dr Sheridan Dr.	4/1/2014	A City of Dallas Bench Mark is set on top of curb of a	6,990,094.836	2,473,659.791	450.889
				storm inlet located on the West side of Mohawk Dr. and 180' South of Sheridan Dr.	32° 50' 0.27386" N	96° 5:	1' 18.80674" W
712.	33-N-1	8918 John W Carpenter Freeway	9/12/2007 1/8/1998	Brass Disc on top of Inlet in Front of 8918 John W Carpenter Freeway Stamped "City of Dallas Survey Marker" on the East side of East Service Road.	6,987,016.395	2,465,515.213	406.870
713.	33-N-2	9010 John W Carpenter Freeway	9/12/2007 1/8/1998	A square is cut on top of curb at center of Storm Sewer Drop Inlet in Front of 9010 John W Carpenter Freeway on the East side of Service Road.	6,987,189.532	2,465,285.469	405.750
714.	33-N-3	9100 John W Carpenter Freeway	9/12/2007 1/8/1998	A square is cut on top of curb at center of Storm Sewer Drop Inlet in Front of 9100 John W Carpenter Freeway on the East side of Service Road.	6,987,437.577	2,464,961.577	406.740
715.	33-N-4	John W Carpenter Freeway - Regal Row	9/12/2007	A square is cut on top of concrete curb in Front of Building (Jack-In-the-Box) on the Southeast corner of the Intersection.	6,987,853.249	2,464,476.393	410.260
716.	33-N-5	9229 John W Carpenter Freeway	9/12/2007 1/8/1998	A square is cut on top of curb at center of Storm Sewer Drop Inlet in Front of 9229 John W Carpenter Freeway on the West side of West Service Road.	6,987,419.057	2,464,527.100	406.850
717.	33-N-6	9011 and 9101 John W Carpenter Freeway	9/12/2007 1/8/1998	A square is cut on top of curb at center of Storm Sewer Drop Inlet Between 9011 and 9101 John W Carpenter Freeway on the West side of West Service Road.	6,987,067.791	2,465,001.983	406.170

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
718.	33-P-1	John W Carpenter Freeway - Profit Drive	9/12/2007	A square is cut on top of curb on the West side of East Service Road to John W Carpenter Freeway at centerline of Profit Drive.	6,986,804.784	2,465,733.725	408.840
719.	33-P-3	Profit Drive - John W Carpenter Freeway	9/12/2007	A square is cut on back of curb at center of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	6,986,580.902	2,465,542.230	405.420
720.	33-Q-2*	Prudential Drive - Empire Central Drive	3/3/2009	A City of Dallas Bench Mark is set on top of a concrete nose of a Medium in the center of Prudential Drive.	6,987,540.191 32° 49' 35.43318"	2,470,840.881 N 96° 5	422.607 51' 52.30918" W
721.	33-R-1	Harry Hines Boulevard - Empire Central Boulevard	9/12/2007	A square is cut at center of concrete Base of Grauwyler Memorial Park, Marker in North Right-of- Way of Harry Hines Boulevard.	6,989,314.784	2,472,577.595	444.430
722.	33-R-2S	Harry Hines Boulevard - Shea Road	9/12/2007 2/21/1962	A Standard Water Department Bench Mark on top of concrete curb of Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	6,987,902.614	2,473,503.109	448.300
723.	33-S-1S	Soverign Row - Profit Drive	9/12/2007	A Standard Water Department Bench Mark on top of concrete curb on the Northeast side of Sovereign Row, 765' Northwest of centerline of Profit Drive.	6,985,421.272	2,463,797.000	406.882
724.	33-S-2	Profit Drive - Ambassador Street	9/12/2007 7/1/1954	A square is cut at Midpoint of curb on top of concrete curb on South side of Profit Drive, Approximately 385' East of Ambassador Street.	6,986,229.135	2,465,321.200	407.810
725.	33-T-1	#7600 John W Carpenter Freeway	9/12/2007 1/8/1998	A square is cut on top of curb at center of Storm Sewer Drop Inlet in Front of 7600 John W Carpenter Freeway, on the East side of East Service Road.	6,984,807.633	2,468,403.068	404.700
726.	33-T-10S	Ambassador Row - Dividend Drive	9/12/2007	A Standard Water Department Bench Mark at Midpoint of Radius on concrete curb at North corner of the Intersection.	6,985,190.259 32° 49' 12.91391"	2,466,069.735 N 96° 5	405.967 52' 48.64516" W
727.	33-T-2	#7800 John W Carpenter Freeway	9/12/2007 1/8/1998	A square is cut on top of curb at center of Storm Sewer Drop Inlet in Front of 7800 John W Carpenter Freeway, on the East side of East Service Road.	6,985,068.752	2,468,055.978	404.050

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude	
728.	33-T-3	John W Carpenter Freeway - "Enterprise-Rent-Car"	9/12/2007	A square is cut on top of curb at center of Storm Sewer Drop Inlet in Front of "Enterprise-Rent-Car" on the East side of East Service Road of John W Carpenter Freeway.	6,985,676.614	2,467,262.093	404.520	
729.	33-T-4	Empire Central - John W Carpenter Freeway	9/12/2007	Brass Disc on the Southeast side of corner of the Intersection , Stamped "City of Dallas Survey Marker".	6,985,976.412	2,466,873.539	405.030	
730.	33-T-5	John W. Carpenter Frwy Empire Central	9/12/2007 1/8/1998	Square Cut on Top of Curb in Front of F.H. on the East Side of E. Service Road John W. Carpenter Frwy. & 350' N. of Centerline Empire Central	6,986,274.260	2,466,481.578	407.250	
731.	33-T-6	8740 John W Carpenter Freeway	9/12/2007 1/8/1998	A square is cut on top of curb at center of Storm Sewer Drop Inlet in Front of 8740 John W Carpenter Freeway on the East side of East Service Road.	6,986,587.658	2,466,071.662	406.210	
732.	33-T-7	8605 John W Carpenter Freeway	9/12/2007 1/8/1998	A square is cut on top of curb at center of Storm Sewer Drop Inlet in Front of 8605 John W Carpenter Freeway on the West side of West Service Road.	6,986,204.535	2,466,129.748	405.500	
733.	33-T-8	Dividend Drive - John W Carpenter Freeway	9/25/2007	A square is cut on back of curb at center of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	6,985,804.477	2,466,558.937	405.700	
734.	33-T-9	8231 John W Carpenter Freeway	9/12/2007 1/8/1998	A square is cut on top of curb at center of Storm Sewer Drop Inlet in Front of 8231 John W Carpenter Freeway, on the West side of West Service Road.	6,985,444.458	2,467,121.485	405.710	
735.	33-U-2	Mockingbird Lane - John W Carpenter Freeway	9/25/2007	A square is cut at back of curb at center of Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	6,984,435.620	2,468,900.042	403.590	
736.	33-V-1	Chattaonoga Place - Riverside Drive	-V-1 Chattaonoga Place - Riverside 9/25/2007	9/25/2007	A square is cut on top of concrete curb on North side of Chattaonoga Place, 10' East of the East	6,984,023.585	2,473,652.512	413.190
			3/26/1984	Property Line of Riverside Drive.	32° 49' 0.20488" N	96° 5	51' 20.00591" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	Į.	Longitude
737.	33-V-2	Pickfair Circle - Chattaonoga Place	9/25/2007	A square is cut on top of concrete curb at Midpoint of Radius at the Southeast corner of the Intersection.	6,983,992.494	2,473,964.652	424.340
			7/31/1986		32° 48' 59.8489" N	96° 51	' 16.35417" W
738.	33-W-1S	Irving Boulevard - Norwood Road	9/25/2007	A Standard Water Department Bench Mark on top of	6,980,781.033	2,462,627.456	410.120
			4/6/1977	Storm Sewer Drop Inlet on the North side of Irving Boulevard in Front of Building #4333, 500' West of Inwood Road.	32° 48′ 29.81129″ ۱	√ 96° 53	3' 29.7723" W
739.	33-W-2S	Irving Boulevard - Norwood Road	9/25/2007	A Standard Water Department Bench Mark on top of	6,980,778.608	2,461,910.740	411.563
			4/6/1977	Storm Sewer Drop Inlet on the North side of Irving Boulevard in Front of Building #4515, and Between Norwood Road and Regal Row.	32° 48' 29.8958" N	96° 53	' 38.16997" W
740.	33-W-3	Halifax Street - Cash Road	9/25/2007	A square is cut on top of concrete curb to Inlet on	6,982,279.428	2,465,457.971	404.530
			1/23/1968	the West side of Cash Road, 50' South of the centerline of Halifax Street.	32° 48' 44.20673" 1	√ 96° 52	' 56.33897" W
741.	33-W-4	Halifax Street - Norwood Road(West of the Dallas Area)	9/25/2007	A square is cut on top of concrete curb on the North side of Halifax Street and 43' East of the centerline	6,982,364.006	2,463,242.461	419.120
			7/15/1964	of Norwood Road.	32° 48' 45.3804" N	96° 53	' 22.28241" W
742.	33-X-1	Halifax Street - Mercantile Row	9/25/2007	A square is cut on the Northeast corner of concrete	6,982,292.370	2,466,105.195	405.880
			10/28/1983	Parking Lot at the Southwest corner of Halifax Street and Mercantile Row.	32° 48' 44.2361" N	96° 52	' 48.75326" W
743.	33-Y-1S	Irving Boulevard - Sharp Street	9/25/2007	A Standard Water Department Bench Mark at	6,980,872.001	2,468,719.613	406.245
				Midpoint of curb on top of concrete curb at Northwest corner of North Service Road of Irving Boulevard and Sharp Street.	32° 48' 29.78273" N	√ 96° 52	' 18.37873" W
744.	33-Y-2*	Calvert St Halifax St.	4/1/2014	A City of Dallas Bench Mark is set on top of concrete	6,982,187.389	2,469,507.845	404.355
				curb return, located at the Southwest corner of the intersection.	32° 48' 42.67649" N	√ 96° 52	2' 8.90437" W
745.	33-Z-1	Pickfair Circle - Riverside Drive	9/25/2007 A	A square is cut in center of Inlet on the North side of	6,983,346.125	2,473,627.360	404.790
			7/31/1986	Pickfair Circle and on the East Property Line of Riverside Drive.	32° 48' 53.50586" N	√ 96° 51	' 20.42488" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude.	
746.	33-Z-2S	Stemmons Freeway - Commonwealth Drive	9/25/2007	A Standard Water Department Bench Mark on top of concrete curb of Storm Sewer Drop Inlet on North	6,982,469.281	2,471,899.861	403.174	
			2/13/1962	side of North Service Road of Stemmons Freeway at Commonwealth Drive.	32° 48′ 45.09728″ N	96° 51	' 40.82638" W	
747.	34-A-1	Lemmon Avenue - Capps Drive	2/14/2013	A square is cut on the Southeast corner of 3.5' X 3.5'	6,998,203.293	2,475,999.730	482.110	
			5/30/1969	concrete Storm Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 51′ 20.13688″ N	96° 50	' 49.88865" W	
748.	34-A-2*	Lemmon Avenue - Capps Drive	1/21/2009	A City of Dallas Bench Mark is set on the North end	6,998,317.332	2,476,044.735	481.551	
				of a concrete Storm Sewer Drop Inlet the First Inlet on the East side of Lemmon and North of Capps Drive.	32° 51′ 21.2582" N	96° 50	' 49.34005" W	
749.	34-B-1	Lakemont Drive - Capps Drive	9/25/2007	A square is cut on end of concrete curb on the West	6,998,329.128	2,477,411.247	492.170	
			8/31/1989	side of Lakemont Drive and 34' South of the centerline of Capps Drive.	32° 51' 21.16187" N 96°		° 50' 33.31898" W	
750.	34-B-2S	Lovers Lane - Bluffview Boulevard	9/25/2007	A Standard Water Department Bench Mark on top of concrete curb at Midpoint of curb on the Northeast	6,996,709.763	2,478,677.735	513.540	
			11/13/1974	corner of the Intersection.	32° 51′ 4.94169″ N	96° 50	' 18.77289" W	
751.	34-B-3	4-B-3 #8410 Swanaoah Road - Cresthaven Road	9/25/2007	A square is cut on the Northwest corner of concrete Walk at #8410 Swaonah Road North of Cresthaven	6,997,918.143	2,478,729.538	518.590	
			12/18/1967	Road, (At West end of concrete Walk).	32° 51′ 16.88946″ N	96° 50)' 17.9416" W	
752.	34-B-4	Lemmon Avenue - Cresthaven Drive	2/14/2013	A square is cut on top of concrete curb to a 2.5' X 6' Storm Sewer Drop Inlet on the West curb of	6,997,149.649	2,477,086.468	502.070	
			5/30/1969	Lemmon Avenue and 240' South of Cresthaven Drive.	32° 51' 9.54262" N	96° 50	' 37.34421" W	
753.	34-C-1	Cherokee Trail - Linwood Road	9/25/2007	A square is cut on top of concrete curb in Front of	6,998,973.625	2,481,646.527	530.950	
			9/28/1985	House at 4627 Cherokee Trail on the Northwest side, 85' Northeast of the centerline of Linwood Road.	32° 51′ 26.87468″ N	96° 49	' 43.55099" W	
754.	34-C-2*	2* Stanford Avenue - Travida Street 12/9/2008	A City of Dallas Bench Mark is set at the Southeast	6,997,467.954	2,481,372.125	526.360		
				corner of a 3' X 3' Wye Inlet 40' North of Stanford Avenue and 15' West of Travida Street.	32° 51' 12.02057" N	96° 49	' 47.04836" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	Longitude
755.	34-D-1	Bryn Mawr Drive - Preston Park Drive	9/25/2007	A square is cut on top of concrete curb at Midpoint of curb of Storm Sewer Drop Inlet at the Northeast	6,998,587.267	2,484,667.201	560.070
			2/13/1985	corner of the Intersection.	32° 51' 22.57512"	N 96° 4	9' 8.21324" W
756.	34-D-2S	Inwood Road - Lovers Lane	9/25/2007	A Standard Water Department Bench Mark on top of	6,996,781.135	2,484,025.109	545.340
			11/23/1960	concrete curb to Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 51′ 4.80665″	N 96° 49	9' 16.07854" W
757.	34-D-3	Lovers Lane - Caillet Street	9/25/2007	A square is cut at Midpoint of curb of concrete curb	6,996,687.138	2,482,876.994	547.570
			3/24/1982	on the Southwest corner of the Intersection.	32° 51' 4.05799"	N 96° 49)' 29.55411" W
758.	34-E-1*	Howard McGredy Circle - Spirit of Flight	1/13/2009	A City of Dallas Bench Mark is set on top of a concrete curb at the West end of a Storm Sewer	6,992,537.756	2,476,526.537	470.641
				Drop Inlet on the East end of Parking Area South of Spirit of Flight.	32° 50′ 23.99914″	N 96° 50)' 44.75908" W
759.	34-G-1	Lemmon Avenue - Tredford Avenue	9/25/2007	A square is cut on top of concrete curb at Midpoint of curb on the Southeast corner of the Intersection.	6,992,895.084	2,480,073.155	495.530
			3/27/1989		32° 50′ 26.98005″	N 96° 5	0' 3.12507" W
760.	34-G-2	March Avenue - Kenwell Street	9/25/2007	A square is cut on top of concrete curb at center of	6,995,148.731	2,482,118.067	526.010
			8/24/1989	Inlet on the Northwest corner of the Intersection.	32° 50' 48.95644"	N 96° 49	9' 38.73723" W
761.	34-G-3	Roper Street - Hopkins Avenue	9/25/2007	A square is cut on top of concrete curb at center of	6,995,367.415	2,481,299.923	519.260
			9/6/1989	Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 50′ 51.24892″	N 96° 49	9' 48.28616" W
762.	34-G-4	Roper Street - March Avenue	9/25/2007	A square is cut on the West side of curb on Roper	6,995,169.056	2,481,267.969	519.060
			9/5/1989	Street at center of Storm Sewer Drop Inlet, 50' North of March Avenue.	32° 50′ 49.29136″	N 96° 49	9' 48.69766" W
763.	34-G-5*	Bristol Avenue - Hopkins Avenue	12/10/2008	A City of Dallas Bench Mark is set on top of a	6,995,415.734	2,480,254.977	504.009
				concrete curb in Front of a Fire Hydrant on the Westside of Bristol and North of Hopkins Avenue.	32° 50′ 51.89119″	N 96° 5	0' 0.52535" W
764.	34-H-1S	Inwood Road - University Boulevard	9/25/2007	A Standard Water Department Bench Mark on top of concrete curb of Storm Sewer Drop Inlet on the	6,994,493.486	2,484,033.894	526.210
			11/23/1960	Northanst corner of the Intersection	32° 50' 42.171" I	N 96° 4	9' 16.4041" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
765.	34-H-2S	Inwood Rd Wateka Dr.	4/30/2014 11/23/1960	Std. WDBM on Concrete Curb to Storm Sewer Drop Inlet Northeast Corner of Intersection	6,994,054.272	2,484,011.638	523.590
766.	34-H-3S	Inwood Road - Wenonah Drive	7/12/2011 11/23/1960	A Standard Water Department Bench Mark on top of concrete curb to Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	6,993,191.226 32° 50' 29.2919" N	2,483,998.333 96° 4	517.940 9' 17.06482" W
767.	34-H-4	#5027 Weonnah Drive - Oriole Drive	9/25/2007	A square is cut on top of curb on Weonnah Drive and 300' West of Weonnah Drive at the West Property Line of 5027 Weonnah Drive.	6,993,160.526 32° 50' 29.17495" N	2,482,815.504 96° 4	521.990 9' 30.93394" W
768.	34-H-7S	University Blvd Kaywood Dr.	4/30/2014 2/10/1975	Rivet on Concrete Curb Center of Storm Sewer Inlet Northeast Corner Intersection.	6,994,456.234	2,482,566.109	523.730
769.	34-J-1*	Thurston Drive - Anson Road	12/24/2008	A City of Dallas Bench Mark is set is set on the North end of a concrete Storm Sewer Drop Inlet on the East side of Thurston Drive North of Anson Road.	6,990,714.353 32° 50' 6.2889" N	2,474,398.815 96° 5	467.794 1' 10.03191" W
770.	34-K-1	Mockingbird Lane - Collville Avenue	9/25/2007 10/3/1986	A square is cut on top of nose of median on the West side of Crossover in Front of Fire Station #42, Approximately 80' North of the Intersection.	6,990,926.364 32° 50' 7.56021" N	2,479,697.243 96° 5	477.720 50' 7.89655" W
771.	34-K-2*	Hawes Avenue - Ralston Avenue	12/16/2008	A City of Dallas Bench Mark is set at the Point of Curve on the West end of a Storm Sewer Drop Inlet on the North side of Hawes Avenue and 10' West of the centerline of Ralston Avenue.	6,990,795.598	2,478,736.772	474.340
772.	34-L-1S	Lemmon Avenue - Atwell Street	9/25/2007 7/12/1962	A Standard Water Department Bench Mark on top of concrete curb of Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	6,989,772.939 32° 49' 55.79244" N	2,481,960.575 I 96° 4	490.980 9' 41.58604" W
773.	34-L-2S	Mockingbird Lane - Prosper Street	9/25/2007 9/10/1964	A Standard Water Department Bench Mark on top of concrete curb of Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	6,991,458.535 32° 50' 12.41889" N	2,482,284.814	506.500
774.	34-M-1S	Inwood Road - Boroadeaux Avenue	11/10/2011	A Standard Water Department Bench Mark on top of concrete curb to Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	6,990,304.168 32° 50' 0.80711" N	2,483,491.185	501.440 49' 23.549" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
775.	34-M-2S	Inwood Road - Southern Avenue	10/9/2007	A Standard Water Department Bench Mark on top of	6,991,057.178	2,483,759.196	507.490
,,,,	3111123	ood Nodd Southern Wende	11/11/1960	concrete ourh at Midpoint of ourh on the Couthoast	32° 50′ 8.21515″	, ,	9' 20.26711" W
776.	34-M-3S	Mockingbird Lane - Oriole Drive	8/29/2013	A Standard Water Department Bench Mark on top of	6,991,502.030	2,483,114.762	510.540
			9/10/1964	concrete curb of Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 50' 12.71835'	' N 96° 4	9' 27.73655" W
777.	34-M-4	Oriole Drive - Waneta Drive	10/17/2013	A square is cut in curb on East side of Oriole Drive on	6,992,459.915	2,483,134.649	517.850
			12/1/1953	centerline of Waneta Drive in Front of House at 6710 Oriole Drive.	32° 50′ 22.19265′	'N 96° 4	19' 27.3244" W
778.	34-N-1	Empire Central Drive - Fillmore Drive	10/9/2007	A square is cut on the Southwest corner of the Intersection of concrete curb in Front of Fire	6,989,133.900	2,475,468.659	461.120
			8/16/1984	Hydrant.	32° 49' 50.48546'	' N 96° 5	0' 57.78468" W
779.	34-N-2	Mockingbird Lane - Forest Park Road	9/27/2007	A square is cut in concrete curb on the Southeast corner of the Intersection.	6,987,290.738	2,476,125.975	462.750
			12/3/1957		32° 49' 32.14663'	'N 96° 5	0' 50.42133" W
780.	34-N-3	Mockingbird Lane - National Geophysical Building	9/27/2007	A square is cut on Storm Sewer Drop Inlet on North side of Mockingbird Lane and East end of National	6,987,720.605	2,476,450.629	444.510
			8/27/1958	Geophysical Building.	32° 49' 36.34926'	' N 96° 5	0' 46.53758" W
781.	34-N-4*	#2103 Empire Central Drive	12/31/2009	A City of Dallas Bench Mark is set on top of a	6,988,074.703	2,474,435.480	467.055
				concrete curb in Front of a Fire Hydrant on the West side of Empire Central Drive in Front of House #2103 Empire Central Drive.	32° 49' 40.16604'	'N 96° 5	1' 10.08731" W
782.	34-P-3*	Maple Avenue - Bomar Avenue	5/28/2013	A City of Dallas Bench Mark is set on top of a	6,987,208.908	2,478,131.117	464.092
				concrete curb at the South end of a Storm Sewer Drop Inlet on the West end of Bomar Avenue and North of Maple Avenue.	32° 49' 31.02425'	'N 96°5	0' 26.93932" W
783.	34-Q-1S	Vandelia Street - Inwood Road	9/28/2008	A Standard Water Department Bench Mark set at	6,987,927.823	2,481,611.345	484.320
			11/11/1960	Midpoint on concrete curb Southeast corner of the Intersection.	32° 49' 37.59157'	'N 96° 4	9' 46.02266" W
784.	34-Q-2S	Cedar Springs Road - Hedgerow	9/28/2008	A Standard Water Department Bench Mark set on	6,986,847.546	2,481,737.438	478.050
			3/11/1977	Storm Sewer Drop Inlet on East side of Cedar Springs Road and 100' North of Hedgerow Drive.	32° 49' 26.8833"	N 96° 4	9' 44.74639" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
785.	34-Q-3S	Inwood Road - Cedar Springs Road	9/28/2008	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,987,541.352	2,481,133.691	477.730
			11/11/1960	Northeast corner of the Intersection.	32° 49' 33.84288	8" N 96°	49' 51.69207" W
786.	34-Q-4S	Lemmon Avenue - Inwood Road	9/28/2008	A Standard Water Department Bench Mark set at	6,988,951.816	2,482,594.534	490.470
			11/11/1960	Midpoint on concrete curb on the Northeast corner of the Intersection.	32° 49' 47.56824	4" N 96°	49' 34.30983" W
787.	34-Q-5	Peeler Street - Haggar Way	9/28/2008	A square is cut at Midpoint on concrete curb on the	6,989,388.576	2,480,597.723	478.860
			2/2/1968	Northwest corner of the Intersection.	32° 49' 52.2038:	1" N 96°	49' 57.62923" W
788.	34-R-1	Holland Avenue - Wheeler Avenue	9/28/2008	A square is cut at Midpoint on concrete curb on the Southeast corner of the Intersection.	6,987,809.894	2,484,788.733	504.110
			11/29/1960		32° 49' 35.9232	5" N 96°	49' 8.81019" W
789.	34-R-2S	Lemmon Avenue - Dorothy Avenue	10/2/2007	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,987,912.431	2,483,632.702	493.620
			7/12/1962	Northeast corner of the Intersection.	32° 49' 37.12059	9" N 96°	49' 22.33803" W
790.	34-S-1	Harry Hines - Mockingbird Lane	10/2/2007	A square is cut on top of curb on the Northwest	6,986,326.478	2,475,031.116	468.380
			10/13/1978	corner of the Intersection.	32° 49' 22.7763	1" N 96°	51' 3.42879" W
791.	34-S-2S	Harry Hines - Record Crossing	10/2/2007	A Standard Water Department Bench Mark set on	6,984,416.821	2,476,385.594	417.410
			2/28/1958	West end of North Headwall of Bridge on Record Crossing and 600' West of Harry Hines Boulevard.	32° 49' 3.67116	5" N 96°	50' 47.90907" W
792.	34-S-3S	Harry Hines - Treadway Street	10/2/2007	A Standard Water Department Bench Mark set on	6,986,041.304	2,475,459.783	455.660
			8/21/1962	concrete curb of Storm Sewer Drop Inlet Northwest corner of the Intersection.	32° 49' 19.88814	4" N 96°	50' 58.45812" W
793.	34-S-5	Record Crossing - Wyche Boulevard	9/25/2007	A square is cut on concrete curb of 3'X 9' Storm Sewer Drop Inlet North side of Record Crossing at	6,984,386.585	2,474,974.559	423.070
			7/23/1981	East side of Wythe Boulevard.	32° 49' 3.59143	" N 96°	51' 4.44832" W
794.	34-S-6	Plantation Road - Wyche Boulevard	10/3/2007	A square is cut on South end of step to Building at East Entrance to Hobbs Trailers at Southwest corner	6,985,601.707	2,474,852.069	427.930
			8/1/1959	of the Intersection.	32° 49' 15.6331	." N 96°	51' 5.66017" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	L	ongitude
795.	34-T-3S	Inwood Road - Redfield Avenue	10/3/2007	A Standard Water Department Bench Mark set on	6,984,449.460	2,478,269.211	442.880
			10/22/1960	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 49' 3.70022"	' N 96° 50'	25.83192" W
796.	34-V-1S	Cedar Springs Road - Cedar Plaza Lane	12/16/2011	A Standard Water Department Bench Mark on concrete curb of Storm Sewer Drop Inlet on the	6,986,159.697	2,482,615.206	478.100
			10/8/1965	Northwest corner of the Intersection.	32° 49' 19.93935	" N 96° 49'	34.58893" W
797.	34-V-2	Cedar Springs Road - Crestview Street	10/4/2007	A square is cut on concrete curb at Midpoint on the Northwest corner of the Intersection.	6,985,939.771	2,482,868.884	476.340
			8/29/1978		32° 49' 17.72337	" N 96° 49'	31.65742" W
798.	34-V-3S	Cedar Springs Road - Les Château Drive	12/16/2011	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet on the Northwest corner of	6,985,841.813	2,483,194.010	471.920
			3/10/1977	the Intersection.	32° 49′ 16.70287	" N 96° 49'	27.86594" W
799.	34-V-5	Kings Road - Lahoma Street	10/4/2007	A square is cut at Midpoint of concrete curb on the	6,985,663.282	2,484,568.707	478.330
			1/1/1960	Southwest corner of Alley and Lahoma Street and 150' North of Kings Road.	32° 49' 14.71921	" N 96° 49	' 11.7909" W
800.	34-V-6S	Lemmon Avenue - Mac Arthur	10/4/2007	A Standard Water Department Bench Mark set on	6,986,276.724	2,485,283.587	483.780
			7/12/1962	concrete curb of Storm Sewer Drop Inlet on North West corner of the Intersection.	32° 49' 20.67548	" N 96° 49	' 3.29897" W
801.	34-V-7	Maple Springs Boulevard - Stoneleigh Avenue	10/5/2007	A square is cut on Midpoint of concrete curb on the Northwest corner of the Intersection.	6,984,586.320	2,482,858.924	455.680
			1/1/2007		32° 49' 4.3337"	N 96° 49'	32.02693" W
802.	34-W-2	Irving Boulevard - Inwood Road	10/5/2007	A square is cut on center of concrete curb on Inlet	6,980,499.074	2,476,663.806	403.780
			5/6/1977	North side of Irving Boulevard in Front of Building #2780 Irving Boulevard.	32° 48' 24.8649"	' N 96° 50'	45.37198" W
803.	34-X-1S	Harry Hines Boulevard - Butler Street	10/9/2007	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,983,031.719	2,478,644.090	443.450
			2/15/1962	Northwest corner of the Intersection.	32° 48′ 49.61422	" N 96° 50'	21.70193" W
804.	34-Y-2	Harry Hines - Amelia Street 8/10/2011 A square is cut Midpoint or	A square is cut Midpoint of concrete curb of North	6,981,631.141	2,480,085.493	453.590	
			8/1/1959	end of South Traffic Island at the Intersection.	32° 48' 35.53089	" N 96° 50	' 5.07332" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
805.	34-Y-3S	Harry Hines Blvd Kendall Dr.	4/1/2014	Std. WDBM on Concrete Curb North Side of Harry Hines Blvd. in Front of Dart Bus Stop Harry Hines at Kendall. Near 4800 Harry Hines Blvd.	6,981,047.612 32° 48' 29.65212" I	2,480,755.979 N 96° 4	453.970 49' 57.3262" W
806.	34-Z-1	Sylvester Avenue - Knight Street	10/17/2013 2/18/1981	A square is cut at North curb return of Sylvester Avenue located at the Northwest corner the Intersection.	6,980,313.936 32°48'21.75349"N	2,484,811.950 96°4	457.290 9'09.94346"W
807.	34-Z-2	Maple Avenue - Kings Road	10/11/2007 12/2/1959	A square is cut at the Midpoint of a concrete curb at the Southeast corner of the Intersection.	6,982,966.921 32° 48' 48.28746" [2,483,008.876 N 96° 4	465.630 9' 30.57242" W
808.	34-Z-3	Arroyo Avenue Between Sylvester Avenue and Rosewood Avenue	9/18/2013 5/16/1980	Square on top of concrete curb, center of storm sewer inlet on South side of Arroyo Avenue between Rosewood Avenue and Sylvester Avenue.	6,981,353.879 32° 48' 32.27767" f	2,483,326.413 N 96° 4	420.900 9' 27.15341" W
809.	34-Z-4S*	Lucas Drive - Maple Avenue		A City of Dallas Bench Mark is set on a storm sewer inlet curb, located at the Southwest corner of Lucas Drive and Maple Avenue.	6,982,306.785 32° 48' 41.64253" i	2,483,727.509 N 96° 4	453.471 9' 22.27583" W
810.	35-A-1*	Devonshire Drive - Amhurst Avenue	10/28/2008	A City of Dallas Bench Mark is set on top of a concrete curb at the Point of Curve Along the West curb Line of Devonshire Drive North of Amherst.	6,997,155.468 32° 51' 8.23301" N	2,485,775.961	564.998 48' 55.485" W
811.	35-A-3	Devonshire Drive - Purdue Avenue	10/11/2007	A square is cut on concrete curb at Midpoint on the Southwest corner of the Intersection.	6,997,833.574	2,485,766.533	566.420
			4/25/1979		32° 51′ 14.94375″ (N 96° 4	8' 55.46806" W
812.	35-B-1*	Preston Avenue - Amherst Street	10/21/2008	A City of Dallas Bench Mark is set on top of a	6,997,115.174	2,489,245.778	570.501
				concrete curb in Front of a Fire Hydrant on the South curb of Amherst and the East of Preston Road.	32° 51' 7.28193" N	ı 96° 4	8' 14.81973" W
813.	35-C-1S*	Turtle Creek Boulevard - Stanford Avenue	10/30/2008	A City of Dallas Bench Mark is cut on top of a concrete curb in Front of a Fire Hydrant on the West side of Turtle Creek Boulevard at the Southside of an Alley Between Standard Avenue and Amhurst Avenue.	6,997,325.690 32° 51' 8.89729" N	2,492,164.341 N 96° 4	559.238 7' 40.56867" W
814.	35-D-1*	Dublin Street - Amherst Avenue	11/4/2008	A City of Dallas Bench Mark is set on top of a concrete curb on the South Edge of a Storm Sewer Drop Inlet on the East side of Dublin Street North of Amhurst Avenue.	6,997,278.058 32° 51' 7.70508" N	2,496,633.449 N 96° 4	582.641 46' 48.1914" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
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815.	35-E-1	Greenway Boulevard West - Emerson Avenue	2/23/2012	A square is cut at Midpoint on concrete curb on the Southeast corner of the Intersection.	6,994,982.000	2,484,706.251	536.210
			8/1/1953		32° 50′ 46.89802″	N 96° 49	9' 8.43179" W
816.	35-F-1*	Preston Avenue - Emerson Avenue	10/17/2008	A City of Dallas Bench Mark is set on top of concrete curb at the South end of Storm Sewer Drop Inlet on the West side of Preston Road and North of	6,995,091.452 32° 50' 47.26617"	2,489,201.109 N 96° 48	550.478 ' 15.72627" W
				Emerson Avenue.			
817.	35-G-1*	McFarlin Boulevard - Williams Parkway	11/21/2008	A City of Dallas Bench Mark is set on top of a concrete curb Next to the East Edge of a Bridge over	6,994,262.940	2,491,173.875	531.227
				Turtle Creek on the North side of McFarlin Boulevard, West of the Intersection.	32° 50′ 38.75315″	N 96° 47	' 52.76055" W
818.	35-H-1*	Airline Road - McFarlin Boulevard	11/18/2008	A City of Dallas Bench Mark is set on top of a	6,994,306.031	2,496,170.244	589.562
				concrete curb on the South Edge of a Storm Sewer Drop Inlet on the West side of Airline Road and North of McFarlin Boulevard.	32° 50' 38.37469" N 96° 46		' 54.19089" W
819.	35-J-1*	Douglas Avenue - Normandy Avenue	10/15/2008	A City of Dallas Bench Mark is set on top of a concrete curb on the Westside of a Storm Sewer	6,992,566.042	2,488,493.510	538.464
				Drop Inlet at the Southeast corner of the Intersection.	32° 50′ 22.39245″	N 96° 48	' 24.49727" W
820.	35-K-3*	Beverly Drive - Lakeside Drive	9/26/2008	A City of Dallas Bench Mark is set on top of a	6,989,983.406	2,489,925.953	502.455
				concrete Bridge East of Expansion Joint at the Northeast corner of the Bridge over Turtle Creek at the West side of Beverly Drive and Lakeside Drive at the Tee Intersection.	32° 49' 56.61083"	N 96° 48	8' 8.19791" W
821.	35-L-1*	Potomac Ave - Key St.	4/1/2014	A City of Dallas Bench Mark is set on top of concrete	6,991,944.763	2,493,708.443	550.194
			3/10/2009	curb, located at the Southeast corner of the intersection.	32° 50′ 15.40961″	N 96° 47	' 23.49572" W
822.	35-M-1	Airline Road - St. Johns Drive	10/11/2007	A square is cut on center of Storm Sewer Drop Inlet	6,990,884.977	2,496,253.798	559.350
			7/10/1986	at Northwest corner of the Intersection.	32° 50′ 4.51303″ ľ	N 96° 46	5' 53.8675" W
823.	35-N-2	St. Louis - Belclaire Avenue	10/12/2007	Bolt on top of Fire Hydrant West side of Street	6,988,803.166	2,485,823.749	523.620
				"Highland Park".	32° 49' 45.58678"	N 96° 48	' 56.49467" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
824.	35-P-1*	Preston Road - Armstrong Parkway	10/2/2008	A City of Dallas Bench Mark is set on top of a concrete curb at the Point of Curve on the Northwest side of Island at the Intersection of	6,986,666.037 32° 49' 23.78357	2,489,956.305 7" N 96° 48	503.278 ' 8.47051" W
				Preston Road and Armstrong Parkway.			
825.	35-P-2*	Douglas Avenue - Lorraine Avenue	10/2/2008	A City of Dallas Bench Mark is set on top of a concrete curb at the West Edge of a Storm Sewer Drop Inlet at the Northeast corner of the Intersection.	6,988,785.950 32° 49' 44.98682	2,488,524.804 2" N 96° 48'	520.144 24.84457" W
826.	35-R-1	McKinney Avenue - Webb Street	10/12/2007	A square is cut at Midpoint of concrete curb at	6,988,783.892	2,495,616.524	545.410
			4/6/1987	Northeast corner of the Intersection.	32° 49' 43.82782	2" N 96° 47	' 1.73836" W
827.	35-R-2	McKinney Avenue - Monticello Avenue	10/12/2007	A square is cut at Midpoint of concrete curb at Northeast corner of the Intersection.	6,988,068.591	2,495,198.671	540.710
			4/6/1987		32° 49' 36.81809	9" N 96° 47	' 6.77192" W
828.	35-R-3	Dartmouth Avenue - Abbott Avenue	10/12/2007	A square is cut on top of Storm Sewer Drop Inlet at Southeast corner of the Intersection.	6,989,212.743	2,495,074.834	546.590
			4/1/1987		32° 49' 48.15842	2" N 96° 47	' 8.00428" W
829.	35-R-5	Harvard Avenue - McKinney Avenue	10/16/2007	A square is cut on top of concrete curb at Northeast side of Harvard Avenue at McKinney Avenue.	6,988,232.686	2,495,236.019	540.090
			2/10/1986		32° 49′ 38.43563	3" N 96° 47	' 6.30286" W
830.	35-S-1S	Wycliff Avenue - Hall Street	10/16/2007	A Standard Water Department Bench Mark at	6,983,719.728	2,486,634.484	487.460
			2/28/1963	Midpoint of concrete curb.	32° 48′ 55.16187	7" N 96° 48'	47.95028" W
831.	35-S-2	Bowser Avenue - Hershel Avenue	10/16/2007	A square is cut in Storm Sewer Drop Inlet at	6,984,993.239	2,487,162.180	487.880
			2/15/1985	Northeast corner of the Intersection.	32° 49' 7.67828	" N 96° 48	' 41.5274" W
832.	35-S-3	Lemmon Avenue - Douglas Avenue	10/16/2007	A square is cut in nose of Traffic Island in Lemmon Avenue at Southeast side Douglas Avenue.	6,983,862.166	2,487,661.788	487.370
			2/5/1985		32° 48′ 56.4078	" N 96° 48'	35.88647" W
833.	35-S-4	Hawthorne Avenue - Gilbert Avenue	7/22/2013	A square is cut on concrete curb on South corner of the Intersection.	6,986,159.227	2,487,021.085	493.650
			11/29/1977		32° 49' 19.23715	5" N 96° 48'	42.96113" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
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834.	35-S-5S	Wycliff Avenue - Gilbert Avenue	10/16/2007	A Standard Water Department Bench Mark on	6,985,168.498	2,488,107.410	496.640
			2/25/1964	concrete curb at Beginning of curb of Northwest corner of the Intersection.	32° 49' 9.26185	" N 96° 48	8' 30.4186" W
835.	35-T-1	Oaklawn Avenue - Irving Boulevard	10/17/2007	A square is cut on concrete curb at Midpoint on the Southeast corner of the Intersection.	6,984,083.751	2,490,022.414	493.450
			6/7/1982		32° 48′ 58.22356	5" N 96° 48	8' 8.18489" W
836.	35-T-2	Oaklawn Avenue - Avondale Avenue and Newton Court	5/29/2013	A square is cut in center of concrete median in center of Oaklawn Avenue at centerline of Alley	6,984,732.865	2,489,975.716	499.300
			8/26/1982	Produced Between Avondale Avenue and Newton Court.	32° 49' 4.65344	" N 96° 48	8' 8.60913" W
837.	35-T-3	Hawthorne Avenue - Throckmorton Street	10/22/2013	A square is cut on concrete curb on the Southwest corner of the Intersection.	6,986,416.004	2,489,267.596	508.320
			5/1/1959		32° 49' 21.4197	7" N 96° 48	' 16.58814" W
838.	35-T-4	Wycliff Avenue - Douglas Street and Gilbert Avenue	10/17/2007	A square is cut at Midpoint of concrete curb on the Southeast corner of Wycliff Avenue at Angle Point,	6,985,282.377	2,488,263.081	498.440
			10/1/1957	One Block West of Douglas Street and One Block North of Gilbert Avenue.	32° 49' 10.36378	3" N 96° 48	' 28.57302" W
839.	35-T-5	Douglas Avenue - Prescott Avenue	7/22/2013	A square is cut at Midpoint of concrete curb Southwest corner of the Intersection.	6,986,046.844	2,488,520.728	503.490
			12/9/1977		32° 49' 17.88644	1" N 96° 48	' 25.40965" W
840.	35-T-6*	Wycliff Avenue - Lakeside Street	9/18/2008	A City of Dallas Bench Mark is set on top of a	6,985,355.422	2,490,685.751	470.142
				concrete curb at the Point of Curve on the South side of Wycliff Avenue.	32° 49' 10.69948	3" N 96° 48	8' 0.17134" W
841.	35-U-1	Abbott Avenue - Cragmont Avenue	10/17/2007	A square is cut on concrete curb on the Southeast corner of the Intersection.	6,986,136.924	2,492,340.528	505.630
			1/1/1962		32° 49' 18.16636	6" N 96° 47	' 40.63269" W
842.	35-U-2	McKinney Avenue - Fitzhugh Avenue	10/17/2007	A square is cut at Midpoint of concrete curb at Northeast corner of the Intersection.	6,984,153.160	2,493,520.121	526.160
			4/6/1987		32° 48' 58.34912	2" N 96° 47	'' 27.1886" W
843.	35-U-3	Cole Avenue - Fitzhugh Avenue	10/17/2007	A square is cut on West curb of Cole Avenue center	6,984,388.306	2,493,059.937	527.850
			3/29/1989	of Storm Sewer Drop Inlet on North side of Fitzhugh Avenue.	32° 49' 0.74973	" N 96° 47	' 32.53585" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	S	Longitude
844.	35-U-5	Fitzhugh Avenue - Rock Creek Drive	10/18/2007	A square is cut on top of concrete curb at Entrance of Walk to 3514 Rock Creek Drive South of Fitzhugh	6,984,573.962	2,491,681.370	480.340
			7/20/1979	Avenue.	32° 49' 2.80807"	N 96° 47	7' 48.65356" W
845.	35-U-6	Cole Avenue - Armstrong Avenue	10/18/2007	A square is cut on West curb of Cole Avenue in	6,986,077.092	2,493,784.623	531.940
			3/28/1989	center of Storm Sewer Drop Inlet on the South side of Armstrong Avenue.	32° 49' 17.3421"	N 96° 47	7' 23.72241" W
846.	35-U-7S	Fitzhugh Avenue - Glenwood Avenue	10/18/2007	A Standard Water Department Bench Mark set at Beginning of concrete curb Northeast corner of the	6,985,120.656	2,491,346.028	482.260
			2/25/1963	Intersection.	32° 49' 8.27089"	N 96° 47	7' 52.47906" W
847.	35-V-1	Homer Street - Henderson Avenue	10/18/2007	A square is cut on concrete curb at center of Storm Sewer Drop Inlet on the Northeast corner of the	6,984,951.907	2,496,144.566	543.180
			3/30/1988	Intersection.	32° 49' 5.82845"	N 96° 46	5' 56.28466" W
848.	35-V-2	Henderson Avenue - Mannett Street	10/18/2007	Bolt set in North end of and step of and Flight of steps at Main Entrance to James B Bonham School.	6,984,481.746	2,496,497.975	544.400
					32° 49' 1.11944"	N 96° 46	5' 52.23377" W
849.	35-V-3	Vickery Boulevard - Homer Street	4/21/2012	A square is cut at Midpoint on the Northwest corner	6,986,453.978	2,496,088.800	541.290
			4/18/1988	of the Intersection.	32° 49' 20.69909"	' N 96° 4	6' 56.6503" W
850.	35-V-4	Elbert Street - Pershing Street	9/27/2013	A square is cut on concrete curb of Storm Sewer	6,984,662.928	2,494,669.950	520.660
			9/14/1988	Drop Inlet on the Northwest corner of the Intersection.	32° 49' 3.20751"	N 96° 47	7' 13.61853" W
851.	35-W-1	Hall Street - Knight Street	10/19/2007	A square is cut on Midpoint of concrete curb South	6,983,060.877	2,487,486.264	483.430
			1/1/1964	side of Knight Street and East side of Alley of Hall Street.	32° 48' 48.50768"	' N 96° 48	3' 38.09411" W
852.	35-W-2	Throckmorton Street - Hall Street	12/17/2012	A rivet in concrete curb Southwest corner of the	6,982,476.778	2,487,716.959	484.680
				Intersection(on West side of Inlet).	32° 48' 42.69181"	' N 96° 48	8' 35.50121" W
853.	35-W-3	Throckmorton Street - (West of Lemmon Avenue)	10/19/2007	A square is cut on concrete curb on South side of Throckmorton Street and 240' West of Lemmon	6,983,000.910	2,488,210.074	489.200
			5/2/1984	Avenue.	32° 48′ 47.79911″	' N 96° 48	8' 29.62469" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
854.	35-W-5	Dickason Avenue - Herschel Avenue	10/23/2007	A square is cut at Midpoint on South curb of the Intersection.	6,983,283.262	2,485,510.234	476.280
			5/27/1963		32° 48′ 51.02183	B" N 96° 49'	1.20512" W
855.	35-W-8	Knight Street - (West of Lemmon Avenue)	10/23/2007	A square is cut on concrete curb on North side of Knight Street at centerline of Alley 250' West of	6,983,402.651	2,487,780.260	485.890
			5/2/1984	Lemmon Avenue.	32° 48′ 51.84244	1" N 96° 48'	34.58497" W
856.	35-W-9	Throckmorton Street - Congress Avenue	10/26/2007	A square is cut at Midpoint of concrete curb on the Northwest corner of the Intersection.	6,981,474.058	2,486,569.009	473.320
			3/28/1977		32° 48' 32.9533	" N 96° 48'	49.13987" W
857.	35-X-1	Blackburn Street - Turtle Creek Boulevard	10/24/2007	A square is cut on concrete curb at Midpoint on the Southwest corner of the Intersection.	6,982,968.720	2,490,409.290	455.300
			5/1/1959		32° 48′ 47.12943	3" N 96° 48'	3.86311" W
858.	35-X-10	Oaklawn Avenue - (West of	10/24/2007	A square is cut in concrete Walk at Northeast	6,982,300.471	2,488,874.555	485.590
		Lemmon Avenue)	4/30/1984	Building corner on South side of Oaklawn Avenue at West side of Alley.	32° 48' 40.76292	2" N 96° 48'	21.97146" W
859.	35-X-2	Cedar Springs Road - Sale Street	10/24/2007	A square is cut on concrete curb at Midpoint on the	6,980,608.668	2,488,997.215	457.910
			4/1/1963	Southwest corner of the Intersection.	32° 48′ 24.00443	8" N 96° 48'	20.85401" W
860.	35-X-3	Dallas Theater center	10/24/2007	A square is cut on West curb of Private Roadway to	6,982,378.171	2,490,522.725	444.720
			9/15/1981	Dallas Theater center in Front of Power Pole #3N-1E-1227.	32° 48' 41.2683	L" N 96° 48'	2.64595" W
861.	35-X-4	Bowser Avenue - Oak Lawn Avenue	10/24/2007	A square is cut on concrete curb at center of Storm Sewer Drop Inlet North side of Oak Lawn and East	6,982,854.712	2,489,282.242	484.310
			6/12/1967	side of Bowser Street.	32° 48' 46.18158	3" N 96° 48'	17.08999" W
862.	35-X-5	Reagan Street - (West of Lemmon Avenue)	10/25/2007	A square is cut on concrete curb North side of Reagan Street and West side of Alley.	6,982,679.072	2,488,486.994	489.080
			4/30/1984		32° 48′ 44.57066	5" N 96° 48'	26.44084" W
863.	35-X-6	Lemmon Ave Turtle Creek Blvd.	11/26/2008	Rivet in Center of Southeast Concrete Curb At	6,981,632.795	2,489,881.816	445.790
			2/1/1956	Intersection.	32°48'33.99599	"N 96°48'	10.29628"W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
864.	35-X-7S	Turtle Creek Boulevard - Hall Street	10/25/2007	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet Southeast	6,980,895.613	2,489,747.673	435.450
			9/27/1965	corner of the Intersection.	32° 48' 26.72365	5" N 96° 4	8' 12.00743" W
865.	35-X-9	Hall Street - Welborn Street	10/26/2007	A square is cut on concrete curb Southeast corner of	6,981,567.336	2,488,771.614	478.560
			11/20/1981	the Intersection.	32° 48′ 33.5256	" N 96° 4	8' 23.31605" W
866.	35-Y-1	Cole Avenue - Elizabeth Street	10/26/2007	A square is cut on concrete curb of Cole Avenue at	6,983,129.564	2,492,535.277	502.370
			5/4/1987	center of 2.5' X 13.3' Storm Sewer Drop Inlet and 425' South of Elizabeth Street.	32° 48′ 48.37995	5" N 96° 4	7' 38.92292" W
867.	35-Y-2	McKinney Avenue - Elizabeth Street	10/26/2007	A square is cut at Midpoint of concrete curb on the Northeast corner of the Intersection.	6,983,358.729	2,493,184.964	520.140
			4/6/1987		32° 48′ 50.54288	3" N 96° 4	7' 31.26703" W
868.	35-Z-1	Carroll Avenue - Deere Street	10/30/2007	A square is cut at Midpoint of concrete curb	6,980,748.992	2,495,416.772	498.110
			11/6/1974	Northwest corner of the Intersection.	32° 48′ 24.36208	3" N 96° 4	7' 5.61658" W
869.	35-Z-2	Lee Street - Bennett Avenue	10/30/2007	A square is cut with an "X" in the center, is cut in the	6,983,687.510	2,495,492.740	521.850
			11/6/1974	center of 4' concrete Walk at the Northeast corner of the Intersection.	32° 48' 53.42378	B" N 96° 4	7' 4.16431" W
870.	35-Z-3S	Fitzhugh Avenue - Capital Avenue	10/30/2007	A Standard Water Department Bench Mark set at	6,982,368.062	2,496,291.861	516.760
			2/18/1963	Beginning of concrete curb Northeast corner of the Intersection.	32° 48' 40.23982	2" N 96° 4	6' 55.05392" W
871.	35-Z-4	Kirby Street - Capital Avenue	10/30/2007	A square is cut on concrete curb of Storm Sewer	6,981,850.372	2,495,664.344	509.780
			3/30/1988	Drop Inlet at Northwest corner of the Intersection.	32° 48' 35.21923	3" N 96° 4	7' 2.50527" W
872.	35-Z-5	Fitzhugh Avenue - Mission Avenue	10/30/2007	A square is cut on concrete curb of Storm Sewer Drop Inlet at Northwest corner of the Intersection.	6,983,326.202	2,495,325.631	519.520
			3/30/1988		32° 48' 49.87597	7" N 96° 4	7' 6.19142" W
873.	35-Z-6	Peak Street - Belmont Avenue	10/30/2007	A square is cut on concrete curb Northeast corner of	6,981,119.399	2,493,945.439	510.690
			9/3/1986	the Intersection.	32° 48' 28.26429	9" N 96° 4	7' 22.78388" W
874.	35-Z-7	Deere Street - Kirby Street	1/16/2014	A square is cut on concrete curb at Midpoint on the	6,981,412.223	2,496,142.560	508.710
			3/30/1988	Northeast corner of the Intersection in Front of Power Pole.	32° 48′ 30.80682	2" N 96° 4	6' 56.9863" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
875.	36-B-1S	Amesbury Drive - Southwestern Boulevard	10/30/2007	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet on South side of	6,999,708.220	2,501,187.017	577.302
			5/6/1981	Southwestern Boulevard and 0.1 miles East of Amesbury and Southwestern Boulevard.	32° 51′ 31.00831	." N 96° 45	5' 54.3448" W
876.	36-B-2	Central Expressway - Hanover Avenue	10/30/2007	A square is cut on concrete curb at #7912 Hanover.	6,998,338.377	2,499,327.968	616.090
					32° 51′ 17.75829)" N 96° 46	' 16.40215" W
877.	36-C-1S	Abrams Road - Fisher Road	11/1/2007	A Standard Water Department Bench Mark set at	6,998,433.532	2,505,316.018	559.030
			8/31/1962	Midpoint on the Southeast corner of the Intersection.	32° 51' 17.71921	." N 96° 45	5' 6.19064" W
878.	36-C-2S	Abrams Road - Highgate Lane	11/1/2007	A Standard Water Department Bench Mark set on	6,996,279.431	2,505,036.279	555.110
			8/31/1962	Storm Sewer Drop Inlet at corner of the Intersection.	32° 50' 56.45257	'" N 96° 4	5' 9.8898" W
879.	36-C-3S	Skillman Street - Fisher Road	11/1/2007	A Standard Water Department Bench Mark set on	6,998,929.432	2,504,481.407	563.747
			5/6/1981	Storm Sewer Drop Inlet on North side of Fisher Road and 540' East of Skillman Street.	32° 51′ 22.76297	′" N 96° 45	' 15.87749" W
880.	36-D-1*	Highgate Lane - Rexton Road	11/6/2008	A City of Dallas Bench Mark is set on top of the North concrete curb of the Eastern Most Drop Inlets of a Double Inlet 100' East of Rexton Road.	6,996,556.691	2,506,339.427	540.354
881.	36-D-16S	Abrams Rd Lontos Dr.	11/6/2007	Std. WDBM on Concrete Curb Center of Radius	6,998,685.900	2,505,567.182	562.150
			8/31/1962	Southeast Corner Intersection.	32° 51′ 20.17477	'" N 96° 4	5' 3.19719" W
882.	36-D-2	Aintree Circle - Ridgemont Drive	11/2/2007	A square is cut on concrete curb at Walk to House	6,997,338.390	2,506,960.009	553.030
			7/1/1959	#6619 Raintree Circle Near Ridgemont.	32° 51′ 6.61275	" N 96° 44	' 47.13382" W
883.	36-D-3S	Fisher Road - Hialeah Lane	11/2/2007	A Standard Water Department Bench Mark set on	6,996,391.850	2,507,496.204	548.830
			5/6/1981	end of concrete Walk Northeast corner of the Intersection.	32° 50' 57.15908	s" N 96° 44	' 41.03408" W
884.	36-D-4	Fisher Road - Hialeah Lane	11/2/2007	A square is cut on the Northwest end of concrete	6,996,414.598	2,507,478.974	548.870
				curb at the Intersection.	32° 50' 57.38699)" N 96° 44	' 41.23159" W
885.	36-D-5S	Fisher Road - Pimlico Drive	11/6/2007	A Standard Water Department Bench Mark set on	6,996,611.669	2,507,269.869	550.769
			5/6/1981	end of concrete Walk on the Northeast corner of the Intersection.	32° 50′ 59.37138	3" N 96° 44	' 43.64401" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude	
886.	36-D-6S	Fisher Road - Highgate Lane	11/6/2007	A Standard Water Department Bench Mark set at	6,996,852.072	2,507,019.967	553.548	
			5/6/1981	Midpoint of concrete curb on the Northwest corner of the Intersection.	32° 51' 1.79121"	N 96° 44	' 46.52618" W	
887.	36-D-7S	Fisher Road - Tarsi Drive	11/6/2007	A Standard Water Department Bench Mark set on	6,997,909.279	2,505,967.249	555.249	
			5/6/1981	Storm Sewer Drop Inlet Northwest corner of the Intersection.	32° 51' 12.42494'	' N 96° 44	l' 58.6592" W	
888.	36-D-8S	H.&T.C. Railroad - Northwest Highway	11/6/2007	A Standard Water Department Bench Mark on the Southwest corner of concrete Bridge on the	6,998,721.164	2,507,509.188	553.200	
		Between Abrams Road and Town North Drive	7/23/1962	Northwest Highway over H.&T.C. Railroad (Between Abrams Road and Town North Drive).	32° 51' 20.20316'	' N 96° 44	' 40.42561" W	
889.	36-G-2	Abrams Road - Lange Circle	11/7/2007	A square is cut on 4' Dividing Strip in the centerline	6,993,073.851	2,505,036.816	558.670	
			11/1/1954	of Arbams Road South of the centerline of Lange Circle 27' North of North Property Line of Woodcrest Drive.	32° 50' 24.73642'	'N 96° 45	96° 45' 10.50842" W	
890.	36-H-10	Trammel Drive - Kelman Street	10/17/2013	A square is cut on the curb of the North side of	6,995,178.638	2,506,916.301	531.120	
			2/1/1957	Trammel Drive and 880' East of Kelman Street. Near 6607 Trammel and across from Fire Station 55.	32°50'45.25138"	N 96°44	'48.06871"W	
891.	36-H-11*	Patrick Drive - Blessing Drive	11/7/2008	A City of Dallas Bench Mark is set on top of a concrete curb on the South side of Patrick Drive at the East Property Line of 6604 Blessing Drive.	6,994,784.086	2,507,320.407	527.757	
892.	36-H-1S	Abrams Road - Lange Circle	11/7/2007	A Standard Water Department Bench Mark set at	6,993,621.176	2,505,070.316	547.950	
			8/31/1962	Midpoint of concrete curb on the Southeast corner of the Intersection.	32° 50' 30.14616'	' N 96° 45	5' 10.0091" W	
893.	36-H-2S	Abrams Road - Axton Lane	11/7/2007	A Standard Water Department Bench Mark at	6,994,977.419	2,505,052.851	560.820	
			8/31/1962	Midpoint of concrete curb on the Southeast corner of the Intersection.	32° 50' 43.56772'	' N 96° 4	5' 9.9494" W	
894.	36-H-4S	Abrams Road - Patrick Drive	8/21/2013	A Standard Water Department Bench Mark set on	6,994,046.596	2,505,062.439	546.760	
			8/31/1962	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 50' 34.35656'	' N 96° 45	' 10.01848" W	
895.	36-H-6S	Abrams Road - Danbury Lane	11/8/2007	A Standard Water Department Bench Mark at	6,995,846.611	2,505,044.166	556.090	
			8/31/1962	Midpoint on concrete curb of the Intersection.	32° 50′ 52.16895′	' N 96° 45	5' 9.88174" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	, , , , , , , , , , , , , , , , , , ,	Longitude
896.	36-H-7S	Fisher Road - Santa Anita Drive	8/21/2013	A Standard Water Department Bench Mark set 5'	6,996,182.468	2,507,729.792	545.840
			5/6/1981	end of concrete curb at Northeast corner of the Intersection.	32° 50′ 55.04883″	N 96° 4	4' 38.33713" W
897.	36-H-8	Fisher Road - Santa Anita Drive	11/8/2007	A square is cut on concrete curb on North side of	6,996,202.065	2,507,711.629	545.830
				Santa Anita and 15' East of Property Line of Fisher Road.	32° 50′ 55.24572″	N 96° 4	4' 38.54618" W
898.	36-H-9	Kelman Street - Trammel Drive	11/9/2007	A square is cut at Midpoint on concrete curb on the	6,994,927.765	2,506,052.581	547.500
			5/1/1957	Northwest corner of the Intersection.	32° 50′ 42.91176″	N 96° 4	4' 58.24135" W
899.	36-J-1S	Mockingbird Lane - McMillan Avenue	11/9/2007	A Standard Water Department Bench Mark set on concrete curb on the Southeast corner of the	6,991,611.245	2,498,666.106	606.020
			2/4/1959	Intersection.	32° 50′ 11.30743″	N 96° 4	6' 25.45653" W
900.	36-K-2	Delmar Avenue - Ravendale	11/9/2007	A square is cut on concrete curb at Northwest corner	6,992,344.802	2,501,171.016	601.250
			11/1/1954	of the Intersection.	32° 50′ 18.15704″	N 96° 4	5' 55.95764" W
901.	36-K-3	Matilda - Ravendale Lane	11/13/2007	A square is cut at Midpoint of concrete curb on the	6,992,301.987	2,500,515.058	608.740
				Southeast corner of the Intersection.	32° 50′ 17.84051″	N 96° 4	16' 3.65376" W
902.	36-K-4	Matilda - Ravendale Lane	11/13/2007	A square is cut on concrete curb at Northeast corner	6,992,338.964	2,500,515.604	607.780
			11/1/1954	of the Intersection.	32° 50′ 18.20628″	N 96° 4	l6' 3.64021" W
903.	36-K-5S	Greenville Avenue - Anita Street	11/13/2007	A Standard Water Department Bench Mark set on	6,991,047.994	2,499,808.836	609.209
			1/30/1978	Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 50′ 5.5486″ I	N 96° 4	6' 12.17272" W
904.	36-K-6S	Mockingbird - Concho Street	11/13/2007	A Standard Water Department Bench Mark set at	6,991,646.497	2,501,587.566	604.510
			12/6/1960	Midpoint on concrete curb on the Southwest corner of the Intersection.	32° 50' 11.1799"	N 96° 4	5' 51.21091" W
905.	36-K-7S	Mockingbird - Delmar Avenue	11/14/2007	A Standard Water Department Bench Mark set at	6,991,639.684	2,501,126.921	609.240
			12/6/1960	Midpoint on concrete curb Southwest corner of the Intersection.	32° 50′ 11.18777″	N 96° 4	5' 56.61088" W
906.	36-K-8S	Greenville - Ellsworth	11/14/2007	A Standard Water Department Bench Mark set on	6,990,740.817	2,499,812.234	601.630
			1/30/1978	Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 50' 2.50882"	N 96° 4	6' 12.19218" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	Longitude
907.	36-L-1S	Abrams Road - Woodcrest Lane	11/14/2007	A Standard Water Department Bench Mark set at	6,993,001.387	2,505,002.151	559.040
			8/31/1962	Midpoint on concrete curb at Southwest corner of the Intersection.	32° 50′ 24.02517″	N 96° 45	5' 10.92884" W
908.	36-L-2S	Mockingbird - Norris Street	11/14/2007	A Standard Water Department Bench Mark set on	6,991,669.996	2,503,369.122	582.530
			12/6/1960	concrete curb of Storm Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 50′ 11.12064″	N 96° 45	5' 30.32698" W
909.	36-L-3	Alderson Street - Anita Street	11/14/2007	A square is cut at Midpoint on concrete curb at	6,991,056.850	2,504,366.198	569.220
			6/1/1962	Northwest corner of the Intersection.	32° 50' 4.89045" [N 96° 45	5' 18.76088" W
910.	36-L-4S	Skillman Street - Kenwood Avenue	11/15/2007	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet at Northeast corner of the	6,990,562.620	2,502,461.423	596.650
			7/11/1962	Intersection.	32° 50′ 0.31299″ r	N 96° 45	5' 41.17978" W
911.	36-M-1	Cambria - Anita Street	11/15/2007	A square is cut on concrete curb of Drive Way to	6,990,881.996	2,507,292.576	544.150
				House #6622 Anita Street.	32° 50′ 2.6782″ N	96° 44	1' 44.49947" W
912.	36-M-2	Hillside Drive - Mockingbird Lane	11/15/2007	A square is cut at Power Pole Anchor at the	6,991,733.763	2,506,083.262	538.910
			6/10/1985	Southeast corner of the Intersection.	32° 50′ 11.3052″ ľ	N 96° 44	1' 58.50558" W
913.	36-N-1	Glencoe Street - Martel Avenue	9/26/2013	A square is cut on concrete curb on the Southwest	6,989,851.417	2,497,573.195	581.220
			11/7/1983	corner of the Intersection(Old concrete curb Destroyed New Bench Mark is cut in New concrete curb).	32° 49' 54.07311"	N 96° 46	5' 38.60342" W
914.	36-N-2	Laneri Avenue - Mercedes Avenue	11/15/2007	A square is cut at Midpoint on concrete curb at Northwest corner of the Intersection.	6,988,589.325	2,496,803.588	560.920
			9/27/1983		32° 49' 41.71065"	N 96° 46	5' 47.86475" W
915.	36-N-4	McCommas Avenue - Laneri Avenue	11/16/2007	A square is cut at Midpoint on concrete curb at Southwest corner of the Intersection.	6,989,173.503	2,496,797.714	567.260
			9/26/1983		32° 49' 47.49151"	N 96° 46	5' 47.82149" W
916.	36-N-5	McCommas Avenue - McMillan Avenue	11/16/2007	A rivet set on top of a concrete curb at the Northeast corner of the Intersection.	6,989,246.998	2,498,429.917	585.370
					32° 49' 47.95383"	N 96° 46	5' 28.67973" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
917.	36-N-6	McCommas Avenue - Glenco Street	11/16/2007	A square is cut at Midpoint on top of a concrete curb on the Southwest corner of the Intersection.	6,989,187.314	2,497,563.118	584.630
			9/26/1983		32° 49' 47.50400	6" N 96° 46'	38.84914" W
918.	36-N-7	Merrimac Avenue - Worcola Avenue	11/16/2007	A square is cut at Midpoint of concrete curb on top of the Southeast corner of the Intersection.	6,988,289.718	2,499,190.564	566.770
					32° 49' 38.3587	5" N 96° 46'	19.9503" W
919.	36-P-1S	Greenville Avenue - Mercedes Avenue	7/9/2013	A Standard Water Department Bench Mark set on top of a concrete curb at the center of a Storm	6,988,578.955	2,499,838.971	582.724
			1/30/1978	Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 49' 41.11488	3" N 96° 46'	12.29608" W
920.	36-P-2S	Greenville Avenue - Monticello Avenue	11/16/2007	A Standard Water Department Bench Mark is set on top of a concrete curb at the Northeast corner of the	6,988,214.215	2,499,844.261	581.861
			1/30/1978	Intersection in Front of Fire Hydrant.	32° 49′ 37.50526	5" N 96° 46'	12.30448" W
921.	36-P-3S	Greenville Avenue - Morningside Avenue	11/16/2007	A Standard Water Department Bench Mark on top of a concrete curb at the center of a Storm Sewer Drop	6,988,842.443	2,499,831.511	585.953
			1/30/1978	Inlet on the Southeast corner of the Intersection.	32° 49' 43.72306	6" N 96° 46'	12.33266" W
922.	36-P-4	Greenville Avenue - Vanderbilt Avenue	11/20/2007	A square is cut on concrete curb 7.5' South of curb Point of Tangent at Northeast corner of the	6,987,446.004	2,499,854.383	582.150
			5/12/1981	Intersection.	32° 49' 29.90289	9" N 96° 46'	12.33412" W
923.	36-P-5	Matilda Street - Vanderbilt Avenue	12/19/2007	A square is cut at Midpoint on concrete curb on the Northeast corner of the Intersection.	6,987,446.854	2,500,528.070	587.980
			5/12/1981		32° 49' 29.80146	5" N 96° 46'	4.43953" W
924.	36-P-6	Matilda Street Between Mercedes Avenue - Monticello Avenue	11/20/2007	A "+" is cut in concrete Southeast corner of Alley on East side of Matilda Street Between Mercedes Avenue and Monticello Street.	6,988,363.720	2,500,522.873	596.220
			4/24/1987		32° 49' 38.87383	3" N 96° 46'	4.32326" W
925.	36-P-7	#589 Morningside Avenue	12/19/2007	A square is cut at back of Walk in concrete at Drive	6,988,741.406	2,501,135.689	595.740
			12/20/1995	Way to House #589 Morningside Avenue and 158' South of Morningside Avenue and Delmar Street.	32° 49' 42.51064	1" N 96° 45'	57.06887" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
926.	36-Q-1S	Abrams Rd Malcolm Ave.	4/27/2011	Std. WDBM on Concrete Curb Center of Radius	6,989,458.991	2,505,072.645	562.130	
			7/25/1962	Northwest Corner of Intersection.	32° 49' 48.96501	." N 96° 45	' 10.79312" W	
927.	36-Q-2	Clements Street - Monticello Avenue	11/20/2007	A square is cut with a cross in the center on Storm Sewer Drop Inlet at Northwest corner of the	6,988,257.789	2,502,886.382	578.620	
			3/24/1989	Intersection.	32° 49' 37.43928	s" N 96° 45	' 36.64692" W	
928.	36-Q-3S	Abrams Road - Bob O Link Drive	11/20/2007	A Standard Water Department Bench Mark set at	6,990,065.078	2,505,114.402	553.680	
			7/25/1962	Midpoint on the East corner of the Intersection.	32° 49' 54.95479	" N 96° 45	' 10.18563" W	
929.	36-R-1S	Abrams Road - Vanderbilt Avenue	11/20/2007	A Standard Water Department Bench Mark set at Midpoint on concrete curb on the Southeast corner	6,987,496.463	2,505,163.664	576.740	
			7/23/1962	of the Intersection.	32° 49' 29.53273	" N 96° 45	' 10.10901" W	
930.	36-R-3S	Abrams Road - McCommas Avenue	11/27/2007	A Standard Water Department Bench Mark set at Midpoint on the Southwest corner of the	6,989,079.899	2,505,080.401	578.810	
			7/25/1962	Intersection.	32° 49' 45.21299	" N 96° 45	5' 10.7761" W	
931.	36-R-4	Sondra Drive - Wendover Road	11/27/2007	A square is cut on center of Storm Sewer Drop Inlet	6,988,398.923	2,507,856.570	501.610	
			5/1/1974	on the Northwest corner of the Intersection.	32° 49' 38.0174'	' N 96° 44	' 38.37626" W	
932.	36-S-1		36-S-1 Glencoe Street - Belmont 11/27/2007 Avenue at Richmond Avenue	11/27/2007	A square is cut on Storm Sewer Drop Inlet on South side of Alley Between Belmont Avenue and	6,984,424.995	2,497,796.559	529.180
			5/10/1983	Richmond Avenue and 153.5' East of centerline of Glencoe St.	32° 49' 0.34745'	" N 96° 46	s' 37.02892" W	
933.	36-S-2	Glencoe Street - Richmond Avenue	11/27/2007	A square is cut on Storm Sewer Drop Inlet Southeast corner of the Intersection.	6,984,239.351	2,497,690.239	527.630	
					32° 48' 58.52793	" N 96° 46	3 38.31036" W	
934.	36-S-3	Richmond Avenue - Euclid Avenue	11/27/2007	A square is cut on concrete curb at Midpoint on the Southeast corner of the Intersection.	6,984,258.737	2,498,862.309	553.910	
			6/29/1987		32° 48' 58.52934	" N 96° 46	d' 24.57336" W	
935.	36-S-4	Vickery Boulevard - McMillan Avenue	4/15/1966	A square is cut on the Northwest corner of Vickery Boulevard and McMillan Avenue on back of curb on	6,986,514.051	2,498,421.788	549.440	
			4/18/1988	Wheel Chair Ramp.	32° 49' 20.91519	" N 96° 46	' 29.30098" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation		
cnt	Final-Name:	Location	Date Set	Description	Latitude	1	ongitude		
936.	36-S-5	Vickery Boulevard - Glencoe Street	11/28/2007	A square is cut at Midpoint on the Northeast corner of the Intersection.	6,986,487.773	2,497,635.225	566.960		
			4/18/1988		32° 49' 20.78291	." N 96° 46	' 38.52292" W		
937.	36-S-6	McMillan Avenue - Richard Street	12/20/2007	A square is cut on Storm Sewer Drop Inlet East side	6,985,366.117	2,498,477.447	538.350		
			7/1/1958	of McMillan Avenue and 15' North of Property Line of Richmond Street.	32° 49' 9.5484"	N 96° 46	' 28.86971" W		
938.	36-S-7	Bonita Avenue - Laneri Avenue	12/20/2007	A square is cut in Front of Fire Hydrant at Northwest	6,984,893.123	2,496,847.416	545.740		
			8/26/1997	corner of the Intersection.	32° 49′ 5.13304′	' N 96° 46	' 48.06038" W		
939.	36-T-11	#6013 Llaon Avenue - #6015 Llaon Avenue	11/28/2007	A square is cut on East concrete Runner at end and at the back of Duplex at #6013 and #6015 Llaon	6,986,565.207	2,502,062.476	571.690		
			6/12/2001	Avenue.	32° 49' 20.8277'	" N 96° 45	' 46.62986" W		
940.	36-T-1S	Matilda Street - Richmond Avenue	7/22/2013	A Standard Water Department Bench Mark on Storm Sewer Drop Inlet on the Southwest corner of the	6,984,181.570	2,500,479.909	556.060		
			8/24/1976	Intersection.	32° 48′ 57.50239	" N 96° 46	5' 5.63471" W		
941.	36-T-2S	Greenville Avenue - Richmond Avenue	3/19/2014	A Standard Water Department Bench Mark on Storm Inlet on the Northeast corner of the Intersection.	6,984,238.016	2,499,904.520	559.250		
			8/24/1976		32° 48′ 58.15467	" N 96° 46	' 12.36568" W		
942.	36-T-3S	36-T-3S Concho Street - Richmond Avenue	•		11/28/2007	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet on the Northeast corner of	6,984,268.839	2,501,878.435	548.820
			8/24/1976	the Intersection.	32° 48′ 58.13741	." N 96° 45	' 49.23121" W		
943.	36-T-4	Llaon Avenue - Matilda Street	11/28/2007	A square is cut on concrete curb West side of the	6,986,347.561	2,500,497.508	576.960		
			11/11/1978	Intersection.	32° 49' 18.92997	" N 96° 46	5' 5.01005" W		
944.	36-T-5S	Greenville Avenue - Goliad Avenue	11/29/2007	A Standard Water Department Bench Mark on concrete curb on the Northeast corner of the	6,985,176.955	2,499,889.216	574.770		
			1/30/1978	Intersection.	32° 49' 7.44709'	" N 96° 46	' 12.36382" W		
945.	36-T-6S	Greenville Avenue - Velasco Avenue	11/29/2007	A Standard Water Department Bench Mark on Storm Sewer Drop Inlet on the Northeast corner of the	6,986,043.559	2,499,876.011	564.470		
			1/30/1978	Intersection.	32° 49' 16.02349	" N 96° 46	' 12.35132" W		

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ngitude	
946.	36-T-7S	Greenville Avenue - Llaon Street	11/29/2007	A Standard Water Department Bench Mark set on	6,986,418.316	2,499,871.327	566.870	
			1/30/1978	Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 49' 19.73212"	N 96° 46' 1	12.33389" W	
947.	36-T-8S	Greenville Avenue - Belmont Avenue	11/29/2007	A Standard Water Department Bench Mark set at Point of curb Southwest corner of the Intersection.	6,984,644.904	2,499,850.705	569.025	
					32° 49' 2.18923"	N 96° 46' 1	l2.91773" W	
948.	36-T-9	Llaon Avenue - Skillman Street	1/1/2007	A square is cut on top of East end of Storm Sewer	6,986,422.033	2,502,455.920	561.280	
			8/1/1953	Drop Inlet on North side of the Intersection.	32° 49′ 19.34674″	' N 96° 45' 4	12.04728" W	
949.	36-U-1	Alderson - Llaon Street	11/29/2007	A square is cut on top of concrete curb at Southeast	6,986,425.131	2,504,231.994	584.850	
			1/1/2007	corner of the Intersection of.	32° 49' 19.08611"	N 96° 45' 2	21.23495" W	
950.	36-U-10	Skillman Street - Llaon Avenue	11/29/2007	A square is cut on East end of concrete Storm Sewer	6,986,422.059	2,502,455.919	561.280	
			1/1/2007	Drop Inlet on North side of Llaon Avenue and Skillman Street.	32° 49' 19.347"	N 96° 45' 4	12.04729" W	
951.	36-U-3S	Empire Central Drive - Richmond 1 Avenue	•	11/29/2007	A Standard Water Department Bench Mark set on concrete curb on the Southeast corner of the	6,984,285.979	2,503,767.352	574.960
			8/25/1976	Intersection.	32° 48' 57.99754"	' N 96° 45' 2	27.09534" W	
952.	36-U-4S	Alderson - Richmond Avenue	12/4/2007	A Standard Water Department Bench Mark set on	6,984,298.562	2,504,453.446	570.320	
			8/25/1976	Storm Sewer Drop Inlet Southwest corner of the Intersection.	32° 48' 58.00936"	N 96° 45'	19.0539" W	
953.	36-U-5	Goliad Avenue - Alderson Street	12/4/2007	A square is cut on concrete curb on the Southeast	6,985,023.057	2,504,254.480	577.320	
			8/1/1953	corner of the Intersection.	32° 49' 5.21024"	N 96° 45' 2	21.24424" W	
954.	36-U-6S	Cecille Street - Richmond Avenue	12/4/2007	A Standard Water Department Bench Mark set on	6,984,284.416	2,503,380.726	561.470	
			8/25/1976	Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 48' 58.0455"	N 96° 45' 3	31.62576" W	
955.	36-U-7S	Kidwell Street - Richmond Avenue	12/20/2007	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet on the Southeast corner of	6,984,305.433	2,504,966.723	561.070	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3/22/1973	the Intersection.	32° 48′ 57.99295″	' N 96° 45' 1	13.03846" W	
956.	36-U-9	5-U-9 Lakeshore Drive - Alderson Street	12/5/2007	A square is cut on top of concrete curb Southwest	6,985,368.199	2,504,209.079	580.050	
			3/22/1973	corner of the Intersection.	32° 49' 8.63254"	N 96° 45' 2	21.70908" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
957.	36-V-1	Gaston Avenue - Richmond Avenue	12/5/2007	A square is cut in concrete curb in center of Storm Sewer Drop Inlet on South side of Gaston Avenue and at West Property Line of Richmond Avenue	6,984,302.592	2,505,783.741	551.410	
				Projected.	32° 48' 57.83035"	N 96° 4.	5' 3.46599" W	
958.	36-V-2	Nonesuch Road - Westlake Avenue	12/18/2007	A square is cut on concrete curb at end of concrete Walk to House #3 Nonesuch Road.	6,986,911.473	2,506,877.375	544.690	
			10/10/1973		32° 49' 23.46234"	N 96° 4	4' 50.1418" W	
959.	36-V-4	#6434 Lakewood Boulevard	12/7/2007	A square is cut on center of 11'X 3' Inlet at back of	6,984,926.094	2,505,600.633	568.510	
			9/23/1997	curb on South side of Wood Boulevard in Front of House #6434.	32° 49' 4.02946" N	N 96° 4.	5' 5.48987" W	
960.	36-W-1	Bennett Avenue - Ross Avenue	12/7/2007	A square is cut on center of concrete curb of Storm	6,980,948.630	2,498,400.471	514.990	
			8/5/1971	Sewer Drop Inlet on North side of Ross Avenue at Property Line of Bennett Avenue.	32° 48' 25.85395"	N 96° 46	s' 30.62162" W	
961.	36-W-10	5-W-10 Henderson Avenue - Glencoe Street		12/7/2007	Bolt set in concrete curb in Front of House #2218 Henderson Avenue on the Southeast corner of the	6,983,373.109	2,497,704.486	520.710
				Intersection.	32° 48' 49.95495"	N 96° 46	s' 38.30987" W	
962.	36-W-11	6-W-11 Glencoe Street - Henderson Avenue	12/5/2007	A square is cut on concrete curb at center of Storm Sewer Drop Inlet on the Northeast corner of the	6,983,463.119	2,497,655.301	521.080	
			1/9/1989	Intersection.	32° 48′ 50.85349″	N 96° 46	3' 38.86887" W	
963.	36-W-12	Euclid Avenue - Lewis Street	12/5/2007	A square is cut on concrete curb at center of Storm	6,982,465.384	2,498,923.663	531.370	
			6/29/1987	Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 48' 40.77579"	N 96° 46	s' 24.19986" W	
964.	36-W-2	Capital Avenue between Moser Street - Garrett Avenue	12/5/2007	A square is cut at Midpoint on concrete curb at Southwest corner of Alley Between Moser Street	6,983,213.038	2,496,947.822	526.740	
			3/10/1982	and Garrett Avenue on South side of Capital Avenue.	32° 48' 48.49388"	N 96° 46	s' 47.20626" W	
965.	36-W-3S	Fitzhugh Avenue - Fuqua Street	12/5/2007	A Standard Water Department Bench Mark set on	6,981,729.444	2,496,933.986	509.000	
			2/18/1963	concrete curb of Storm Sewer Drop Inlet at Northeast corner of the Intersection.	32° 48' 33.81731"	N 96° 46	5' 47.65302" W	
966.	36-W-4	Fuqua Street - Bennett Avenue	12/5/2007	A square is cut on top of concrete curb center of	6,982,107.498	2,497,225.791	510.520	
			6/2/1971	Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 48' 37.51052"	N 96° 46	' 44.16161" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
967.	36-W-6	Sears Street - Euclid Avenue	12/6/2007	A square is cut at Midpoint of concrete curb on the	6,983,661.588	2,498,873.396	546.400
			6/29/1987	Northeast corner of the Intersection.	32° 48' 52.6193" N	96° 46'	24.55846" W
968.	36-W-7	Euclid Avenue - Alta Avenue	12/6/2007	A square is cut on concrete curb at center of Storm	6,983,174.543	2,498,906.216	537.950
			6/29/1987	Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 48' 47.7951" N	96° 46'	24.26771" W
969.	36-W-8	Garrett Avenue - Monarch Street	12/7/2007	A square is cut is cut on North side of Garrett	6,981,918.315	2,498,008.311	521.650
			5/1/1970	Avenue and West of Monarch Street.	32° 48′ 35.51178″ N	96° 46'	35.02971" W
970.	36-W-9	Garrett Avenue - Ross Avenue	12/13/2007	A square is cut on center of concrete Walk East side	6,981,254.376	2,498,843.557	518.220
			4/21/1958	of Garrett Avenue and 74' South of centerline of Ross Avenue.	32° 48' 28.80701" N	96° 46'	25.3716" W
971.	36-X-1	Bryan Parkway - Beacon Street	12/7/2007	A square is cut on concrete curb of Storm Sewer	6,981,408.518	2,501,702.731	514.880
			5/1/1959	Drop Inlet on the Northeast corner of the Intersection.	32° 48' 29.86595" N	96° 45'	51.84369" W
972.	36-X-10S	Greenville Avenue - Lindell Avenue	12/11/2007	A Standard Water Department Bench Mark set on concrete curb at Beginning of Radius on the	6,981,636.311	2,499,947.807	532.070
			2/10/1966	Northeast corner of the Intersection.	32° 48' 32.40617" N	96° 46'	12.36051" W
973.	36-X-2S	6-X-2S Greenville Avenue - Prospect Avenue	12/11/2007	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,983,782.669	2,499,909.705	551.930
			2/10/1966	Northeast corner of the Intersection.	32° 48′ 53.6486″ N	96° 46'	12.39278" W
974.	36-X-3	La Vista Drive - Mecca Street	12/11/2007	A square is cut on concrete curb at Midpoint on the	6,983,106.659	2,502,177.687	530.500
			11/1/1961	Southwest corner of the Intersection.	32° 48' 46.58979" N	96° 45'	45.95007" W
975.	36-X-4S	Glendale - Live Oak Street	9/9/2013	A Standard Water Department Bench Mark set on	6,982,097.141	2,501,918.858	520.020
			7/11/1962	concrete curb of Storm Sewer Drop Inlet Southwest corner of the Intersection.	32° 48′ 36.64389″ N	96° 45'	49.17819" W
976.	36-X-5	Concho Street - Oram Street	12/12/2007	A square is cut on concrete curb at Midpoint on the	6,983,466.426	2,501,858.808	540.120
			7/1/1959	Northwest corner of the Intersection.	32° 48′ 50.20151″ N	96° 45'	49.61658" W
977.	36-X-6	Matilda Street - Oram Street	12/13/2007	007 A square is cut on the Southeast corner of concrete	6,983,428.496	2,500,602.157	552.510
			7/1/1959	Walk to House #5801 on the Northeast corner of the Intersection.	32° 48' 50.03149" N	96° 46'	4.34781" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	Lo	ngitude	
978.	36-X-7	Matilda Street - Oram Street	12/13/2007	A square is cut at Midpoint on concrete curb on the	6,983,435.538	2,500,572.591	552.990	
			9/27/1978	Northeast corner of the Intersection.	32° 48′ 50.10599″ N	96° 46'	4.69287" W	
979.	36-X-8	Greenville Avenue - Bryan Parkway	12/14/2007	A square is cut on concrete curb at North Point-of- curb on the Northeast corner of the Intersection.	6,981,284.091	2,499,953.847	524.570	
			10/1/1955		32° 48′ 28.92029″ N	N 96° 46'	12.3577" W	
980.	36-X-9	Greenville - Munger Avenue and Bryan Street	12/14/2007	Set on top of Head of Bolt in West Buttress of Church at Southeast corner of the	6,980,804.303	2,500,052.597	517.510	
				Intersection(PW&T Department Bench Mark).	32° 48′ 24.15715″ ľ	96° 46'	11.29333" W	
981.	36-Y-1S	Skillman Street - Oram Street	2/13/2013	A Standard Water Department Bench Mark set on	6,983,496.798	2,502,565.115	531.490	
			7/11/1962	concrete curb of Storm Sewer Drop Inlet Northeast corner of the Intersection.	32° 48' 50.38643" N	96° 45'	41.33506" W	
982.	36-Y-2S	Glendale Avenue - Gaston Avenue	12/14/2007	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet Southeast	6,981,168.936	2,502,977.075	526.470	
			7/17/1962	corner of the Intersection.	32° 48' 27.28694" N	N 96° 45'	36.95994" W	
983.	36-Y-3S	Live Oak Street - Skillman Street	11/13/2012	A Standard Water Department Bench Mark set on	6,982,667.545	2,502,493.494	524.110	
			7/11/1962	concrete curb of Storm Sewer Drop Inlet Southeast corner of the Intersection.	32° 48' 42.19348" N	96° 45'	42.33501" W	
984.	36-Y-4S	-Y-4S Gaston Avenue - Nesbitt Street	36-Y-4S Gaston Avenue - Nesbitt Street 12/18/2007	, ,,	·	6,982,637.435	2,504,430.453	555.500
			7/17/1962	Midpoint of concrete curb on the Southeast corner of the Intersection.	32° 48' 41.57787" ۱	N 96° 45'	19.64655" W	
985.	36-Y-5S	Gaston Avenue - Skillman Street	12/18/2007	A Standard Water Department Bench Mark set on	6,981,684.392	2,503,484.138	532.240	
			7/17/1962	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 48' 32.30376" N	N 96° 45'	30.91912" W	
986.	36-Z-1	Brookside Drive - Tremont Street	12/8/2007	A square is cut set on concrete curb of Storm Sewer	6,982,687.663	2,506,269.525	512.440	
			8/7/1973	Drop Inlet Southeast corner of the Intersection.	32° 48' 41.77211" N	96° 44'	58.08937" W	
987.	36-Z-2	Brookside Drive - Tremont Street	10/18/2011	A square is cut on concrete curb at center of Storm	6,982,673.630	2,506,333.559	511.750	
			3/22/1973	Sewer Drop Inlet on North side of Brookside Drive and centerline of Tremont Street Produced.	32° 48' 41.62271" i	N 96° 44'	57.34186" W	
988.	37-A-3	Middlebury Drive - Rutgers Drive	12/21/2007	A square is cut at Midpoint on concrete curb on the	6,996,318.452	2,509,449.231	515.760	
			8/28/1984	Northwest corner of the Intersection.	32° 50′ 56.1094″ N	96° 44'	18.15632" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	Longitude	
989.	37-B-1S	Northwest Highway - Lawther Drive	12/21/2007	A Standard Water Department Bench Mark set on concrete Wing Wall on the Northwest corner of	6,999,297.575	2,512,344.496	465.390	
			6/1/1957	Bridge on the Northwest Highway and 300' East of Lawther Drive(West).	32° 51' 25.10307	" N 96° 43	3' 43.63117" W	
990.	37-D-1	Hambrick Road - Northlake Drive	10/31/2013	A square is cut on top of concrete curb on the	6,998,618.201	2,518,576.081	538.490	
				Southeast corner of the Intersection of Hambrick Road and Northlake Drive.	32° 51′ 17.33583	" N 96° 42	2' 30.71812" W	
991.	37-D-10	#559 Parkhurst Drive	1/1/2008	A square is cut on Lead Walk to House #559	6,997,341.342	2,518,564.816	526.290	
			6/5/2001	Parkhurst Drive.	32° 51′ 4.70457′	" N 96° 42	2' 31.10541" W	
992.	37-D-2	Waterview Road - Brookhurst Drive	8/9/2012	A square is cut in concrete curb at centerline of Radius on the Northwest corner of the Intersection	6,997,073.552	2,518,396.082	525.750	
				of Waterview Road and Brookhurst Drive.	32° 51′ 2.08354′	" N 96° 42	2' 33.13676" W	
993.	37-D-3	37-D-3 Edge Lake Drive - Buckner Boulevard	1/1/2008	A square is cut on top of concrete curb at center of Storm Sewer Inlet on the West side of Edge Lake	6,996,295.640	2,516,731.699	511.630	
				Drive at Buckner Boulevard, Opposite side to 540 Edge Lake Drive.	32° 50' 54.66723	" N 96° 42	96° 42' 52.80084" W	
994.	37-D-4	Waterview Drive - Hambrick Road	12/27/2007	A square is cut on concrete curb at Fire Hydrant on the Northwest corner of the Intersection.	6,998,007.007	2,519,267.058	532.000	
					32° 51′ 11.17206	5" N 96° 42	2' 22.74077" W	
995.	37-D-5	North Lake Drive - Coolair Drive	12/27/2007	A square is cut in center of Radius at the Northwest	6,997,421.121	2,517,582.078	540.380	
			4/18/1986	corner of the Intersection of North Lake Drive and Coolair Drive.	32° 51′ 5.65956′	" N 96° 42	2' 42.60877" W	
996.	37-D-6	North Lake Drive - Park Hurst Drive	12/27/2007	A square is cut in concrete curb at center of Radius on the Southwest corner of the Intersection of	6,997,847.583	2,518,035.840	535.760	
			4/18/1986	North Lake Drive and Park Hurst Drive.	32° 51' 9.8025"	N 96° 42	2' 37.20476" W	
997.	37-D-7	Waterview Drive - Kirkwood Drive	12/27/2007	A square is cut on concrete curb at Midpoint on the Northwest corner of the Intersection.	6,997,524.964	2,518,824.756	526.750	
			4/18/1986		32° 51′ 6.47745′	" N 96° 42	2' 28.02177" W	
998.	37-D-8	#406 Parkhurst Drive	1/1/2008	A square is cut on Lead Walk to House #406	6,998,455.765	2,517,457.688	548.460	
			6/5/2001	Parkhurst Drive and 25' North of centerline of Parkhurst Drive.	32° 51' 15.91722	" N 96° 42	2' 43.86041" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	ū	ongitude	
999.	37-D-9	#463 Parkhurst Drive	1/1/2008	A square is cut on Lead Walk to House #463	6,997,904.496	2,517,971.627	537.090	
			6/5/2001	Parkhurst Drive and 25' South of centerline of Parkhurst Drive.	32° 51′ 10.37641″	N 96° 42'	37.94609" W	
1000.	37-E-1	Santa Barbara Drive - Dalhart Lane	7/11/2011	A square is cut on top of curb at center of Storm Sewer Inlet on the Southwest corner of Intersection	6,993,389.493	2,509,387.854	517.930	
			9/1/1958	of Santa Barbara Drive and Dalhart Drive.	32° 50' 27.14049"	N 96° 44'	19.45138" W	
1001.	37-E-2	Mockingbird Lane - Fisher Road	12/27/2007	A square is cut at centerline of concrete Headwall of	6,994,676.020	2,509,147.161	500.930	
			10/11/1984	Box Culvert Under Southern Pacific Railroad on One side of Tracks, 50 Feet North of Intersection of Mockingbird Lane and Fisher Road.	32° 50' 39.90931"	N 96° 44'	22.01965" W	
1002.	37-E-3S	Fisher Road - Trammel Road	5/5/2012	Standard Water Department Benchmark on top of	6,995,943.928	2,507,964.114	541.331	
			5/7/1981	concrete curb at center of Radius on the Northeast corner of Intersection of Trammel Road and Fisher Road.	32° 50' 52.64995"	N 96° 44'	5° 44' 35.63732" W	
1003.	37-E-4S	Fisher Road - Patrick Drive	6/20/2013	Standard Water Department Benchmark 5 Feet From	6,995,297.451	2,508,539.993	527.373	
			5/7/1981	the end of curb on the Southeast corner of Intersection of Patrick Drive and Fisher Road.	32° 50′ 46.15837″	N 96° 44'	29.01418" W	
1004.	37-E-5S	Mockingbird Lane - Green Tree Lane	1/1/2008	Standard Water Department Benchmark on top of concrete curb at center of Radius on the Southwest	6,995,037.377	2,509,680.193	516.100	
			12/13/1960	corner of Intersection of Mockingbird Lane and Green Tree Lane.	32° 50' 43.39614"	N 96° 44	15.70105" W	
1005.	37-E-6S	Mockingbird Lane - Fisher Road	1/1/2008	Standard Water Department Benchmark at center of	6,994,558.681	2,509,180.195	531.040	
			12/13/1960	concrete Bridge on the East side of Mockingbird Lane over Fisher Road.	32° 50' 38.74287"	N 96° 44'	21.65551" W	
1006.	37-F-2	Greentree Lane - West Circle Drive	12/28/2007	A square is cut on concrete curb in Front of Fire Hydrant in Front of House at #7170 West Circle Drive.	6,993,981.235	2,511,332.977	501.300	
			1/5/1959		32° 50′ 32.67192″	N 96° 43'	56.53729" W	
1007.	37-H-1S	Buckner Boulevard - Lake Highlands Drive	12/28/2007	Standard Water Department Benchmark on top of concrete curb on Storm Sewer Inlet at the	6,993,648.612	2,518,814.663	470.180	
			2/25/1966	Northwest corner of Intersection of Buckner Boulevard and Lake Highlands Drive.	32° 50' 28.12675"	N 96° 42'	28.91521" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	l	ongitude.
1008.	37-H-2	Lake Highlands Drive - Harter Road	12/28/2007	A square is cut on top of South end of East Headwall of concrete Culvert at Intersection of Lake Highlands	6,994,364.940	2,519,375.311	473.700
			6/1/1966	Drive and Harter Road.	32° 50' 35.11938'	' N 96° 42'	22.20089" W
1009.	37-H-3	Harter Road - Biscayne Boulevard	1/2/2008	A square is cut on concrete curb at Street Sign on	6,995,051.865	2,518,542.300	503.140
			6/1/1959	the Southwest corner of Intersection of Harter Road and Biscayne Boulevard.	32° 50' 42.05642'	' N 96° 42'	31.82693" W
1010.	37-H-5S	Peavy Road - Bluffdale Drive	1/2/2008	Standard Water Department Benchmark on top of	6,995,696.842	2,518,579.829	502.270
			6/1/1962	concrete curb at center of Radius on the Northwest corner of Intersection of Peavy Road and Bluffdale Drive.	32° 50' 48.43146'	' N 96° 42'	31.25815" W
1011.	37-H-6	Erie Court - Lake Highlands	2/1/2008	A square is cut on end of concrete curb at Driveway	6,994,041.806	2,517,451.432	509.360
			2/18/1998	on the Northwest corner of the Intersection.	32° 50′ 32.2468″	N 96° 42'	44.81422" W
1012.	37-H-7	Biscayne Boulevard - Buckner Boulevard	1/15/2008	A square is cut on concrete curb of Storm Sewer Drop Inlet on the Southwest corner of the	6,994,365.709	2,518,146.129	511.020
			8/13/1997	Intersection.	32° 50′ 35.33444′	' N 96° 42	' 36.6074" W
1013.	37-H-8	Buckner Boulevard - Northcliff Drive	1/15/2008	A square is cut on center at end of 4' concrete Walk to House #703 on the Southwest corner of the	6,995,221.475	2,517,337.867	524.200
			6/25/1997	Intersection.	32° 50′ 43.9375″	N 96° 42'	45.91001" W
1014.	37-J-1	Bob-O-Links Drive - Williamson	1/16/2013	A square is cut on top of concrete curb at centerline	6,990,642.627	2,509,432.857	478.090
		Road		of Storm Sewer Inlet on the Northwest corner of the Intersection of Bob-O-Links Drive and Williamson Road.	32° 49' 59.95553'	'N 96° 44'	19.46371" W
1015.	37-J-2S	Huff Road - Williamson Road	1/2/2008	Standard Water Department Benchmark on the	6,991,191.979	2,509,085.098	484.580
			3/9/1966	Southeast corner of concrete Bridge on Williamson Road, 55 Feet North of centerline of Huff Road.	32° 50′ 5.4485″	N 96° 44'	23.43132" W
1016.	37-J-3	Chantilly Lane - Santa Barbara Drive	1/3/2008	A square is cut on top of concrete curb at center of Radius on the Northwest corner of Intersection of	6,992,819.343	2,509,603.913	520.000
			9/1/1959	Chantilly Lane and Santa Barbara Drive.	32° 50′ 21.46358′	' N 96° 44'	17.03119" W
1017.	37-J-4	Lyre Lane - Restart Lane	re Lane - Restart Lane 1/3/2008 A	A square is cut at center of Radius on concrete curb	6,991,840.963	2,509,138.006	500.030
			4/9/1974	on the North corner of the Intersection of Lyre Lane and Restart Lane.	32° 50′ 11.86077′		22.68381" W

	al-Name:	Landina	Last Visit			State Plane Easting	Elevation
1010 27 1/		Location	Date Set	Description	State Plane Northing Latitude	· ·	ongitude.
1018. 37-K-	-K-1	Dalgreen Road - Fisher Road	1/3/2008	A square is cut on top of concrete curb on the South	6,992,765.243	2,511,106.519	497.050
			5/26/1977	side of Dalgreen Road, 55 Feet West of Fisher Road.	32° 50′ 20.6786″ N	N 96° 43	s' 59.4312" W
1019. 37-K-	-K-3*	#3825 Branch Field Drive	11/7/2008	A City of Dallas Bench Mark is set on top of the East concrete curb of Branch Field in Front of a Fire Hydrant.	6,991,398.617	2,511,541.807	463.955
1020. 37-M	-M-1	Dixon's Branch - Lawther Drive	1/8/2008	A square is cut on top of concrete Wingwall Near	6,992,370.429	2,519,134.151	464.100
			5/1/1961	Southeast corner of Bridge on Lawther Drive over Dixon's Branch.	32° 50' 15.42653"	N 96° 42	25.42642" W
1021. 37-M	-M-2	Lawther Drive - Poppy Drive	1/15/2008	A square is cut in East end concrete curb South side	6,990,958.566	2,518,391.099	463.410
				of Bridge on Lawther Drive and West of Poppy Drive.	32° 50′ 1.58302″ N	N 96° 42	34.41688" W
1022. 37-M	-M-3	#9303 Biscayne Boulevard	1/15/2008	A square is cut at end of concrete Lead Walk to	6,993,277.408	2,517,610.674	510.490
			8/13/1997	House #9303 Biscayne Boulevard.	32° 50' 24.65706"	N 96° 42	43.10034" W
1023. 37-N	-N-1	Alexander Drive - Williamson Road	1/15/2008	A square is cut at Midpoint on concrete curb at West corner of the Intersection.	6,989,404.370	2,510,738.078	492.150
					32° 49' 47.48743"	N 96° 44	' 4.41136" W
1024. 37-N	-N-2S	Alexander Drive - Williamson Road	1/8/2008	A Standard Water Department Bench Mark set on concrete curb at Point-of-Curve on the Northwest	6,989,417.558	2,510,709.810	492.170
			3/9/1966	corner of the Intersection.	32° 49' 47.62262"	N 96° 44	4.74003" W
1025. 37-N	-N-3	Cornelia Lane - Williamson Road	1/8/2008	A square is cut at Midpoint on concrete curb on	6,989,672.324	2,510,460.069	488.200
-				West corner of the Intersection.	32° 49' 50.18479"	N 96° 44	' 7.61654" W
1026. 37-N	-N-4S	Wildbriar Drive - Williamson Road	1/8/2008	A Standard Water Department Bench Mark set on concrete curb 2' From Point-of-Curve on the	6,989,910.084	2,510,198.938	478.700
			3/9/1966	Northwest corner of the Intersection.	32° 49' 52.58058"	N 96° 44	10.62993" W
1027. 37-N	-N-5	Wildbriar Drive - Williamson Road	1/8/2008	A square is cut at Midpoint on concrete curb on West corner of the Intersection.	6,989,920.227	2,510,205.382	477.360
					32° 49' 52.67986"	N 96° 44	10.55243" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	I	ongitude.
1028.	37-P-1S	Meadow Lake Avenue - Lawther Drive	1/9/2008	A Standard Water Department Bench Mark set at Point-of-Curve on the Southwest corner of the	6,988,196.248	2,511,124.731	469.290
			3/8/1966	Intersection.	32° 49′ 35.46996	5" N 96° 44	l' 0.11834" W
1029.	37-P-2	Lawther Drive - Williamson Road	1/9/2008	A square is cut on the Southeast corner of Headwall	6,988,381.704	2,511,316.356	462.690
			9/18/1984	of concrete Box Culvert at Lawther Drive and Williamson Road.	32° 49' 37.27297	7" N 96° 43	' 57.83624" W
1030.	37-P-4S	Crown Rich Lane - Lawther Drive	1/9/2008	A Standard Water Department Bench Mark set 10'	6,987,754.086	2,511,344.395	469.330
			3/8/1966	From end of concrete curb on the Southwest corner of the Intersection.	32° 49' 31.05865	5" N 96° 43	' 57.63141" W
1031.	37-P-5	Lakewood Boulevard - Lawther Drive	1/15/2008	A square is cut on concrete curb on the North side of Wood Boulevard and 55' West of Lawther Drive.	6,987,513.079	2,511,516.699	473.940
					32° 49' 28.64544	l" N 96° 43	' 55.65985" W
1032.	37-P-6	Lakewood Boulevard - Lawther Drive	1/15/2008	A square is cut on concrete curb on the Northwest corner of the Intersection.	6,987,517.076	2,511,519.539	473.660
					32° 49' 28.68451	L" N 96° 43	' 55.62578" W
1033.	37-P-7S	Williamson Circle - Williamson Road	1/10/2008	A Standard Water Department Bench Mark set 10' From end on concrete curb on the Southwest corner	6,989,158.296	2,510,962.122	479.900
			3/9/1966	of the Intersection.	32° 49' 45.01552	2" N 96° 44	l' 1.83431" W
1034.	37-Q-1	-Q-1 Winfrey Point (At White Rock 1/10/2008 Lake)	•	6,989,720.985	2,516,956.910	480.960	
			7/30/1990	Softball Diamond.	32° 49' 49.57998	3" N 96° 42	' 51.47112" W
1035.	37-R-1S	Garland Road - Travaros Avenue	9/16/2011	A Standard Water Department Bench Mark set at	6,988,116.269	2,517,906.845	530.920
			9/6/1960	Midpoint on concrete curb on the Southwest corner of the Intersection.	32° 49' 33.54306	5" N 96° 42	2' 40.6592" W
1036.	37-S-10S	Shook Avenue - White Rock Road	1/11/2008	A Standard Water Department Bench Mark set on	6,984,345.486	2,510,260.912	487.860
			3/8/1966	concrete curb at Point-of-Curve on the Northeast corner of the Intersection.	32° 48′ 57.5141	" N 96° 44	' 10.99852" W
1037.	37-S-1S	Pickens Street - Gaston Avenue	1/10/2008	A Standard Water Department Bench Mark set on	6,984,350.401	2,508,522.672	552.790
			7/19/1962	concrete curb at Midpoint on the Northwest corner of the Intersection.	32° 48′ 57.85101	L" N 96° 44	' 31.36453" W

		Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Fasting	Elevation
Final-Name:	Location	Date Set	Description	Latitude	G	ngitude
37-S-2	Pasadena Avenue - West Shore Drive	4/21/2011	A rivet set on concrete curb on the Northwest corner of the Intersection.	6,985,135.027	2,509,922.213	473.360
				32° 49' 5.38207'	' N 96° 44' :	14.81183" W
37-S-3	West Shore Drive - Wildgrove Avenue	1/15/2008	A rivet set on concrete curb on the Southwest corner of the Intersection.	6,984,750.242	2,509,982.352	470.310
				32° 49' 1.56502'	' N 96° 44'	14.18282" W
37-S-4	Wildgrove Avenue - West Grove Drive	1/11/2008	A square is cut with a cross is cut in It set at Midpoint on concrete curb on the Southeast corner	6,984,747.777	2,510,033.719	468.390
		10/24/1985	of the Intersection.	32° 49' 1.5321"	N 96° 44'	13.58143" W
37-S-5	Shook Avenue - Westshore Drive	5/1/2013	A rivet set on concrete curb on the Southwest	6,984,405.570	2,509,973.471	477.090
			corner of the Intersection.	32° 48' 58.15631	" N 96° 44'	14.35465" W
37-S-6	Lakeshore Drive - Westshore Drive	1/15/2008	A rivet set on concrete curb on the Southwest corner of the Intersection.	6,985,986.583	2,509,752.102	535.790
				32° 49' 13.83562	" N 96° 44'	16.6377" W
37-S-8S	White Rock Road - Wildgrove Avenue	1/11/2008	A Standard Water Department Bench Mark at Point- of-Curve of concrete curb on the Northeast corner	6,984,631.431	2,510,547.192	458.620
		3/8/1966	of the Intersection.	32° 49' 0.29568'	' N 96° 44	' 7.5879" W
37-S-9S	Pasadena Avenue - White Rock Road	1/11/2008	A Standard Water Department Bench set at Point-of- Curve of concrete curb on the Northeast corner of	6,984,938.304	2,510,852.532	447.130
		3/8/1966	the Intersection.	32° 49′ 3.28112′	' N 96° 44'	3.94976" W
37-T-1	Heath Street - Tokalon Drive	1/11/2008	A square is cut on concrete curb in Front of Fire	6,986,459.893	2,511,047.789	502.720
		6/15/1973	Hydrant on North corner of the Intersection.	32° 49' 18.30326	" N 96° 44'	1.36211" W
37-T-2	Tokalon Avenue - Lawther Avenue	1/15/2008	A square is cut on concrete curb on North side of Tokalon Avenue in Front of House #7307 and 100'	6,987,000.603	2,511,560.265	491.830
		5/16/1984	West of Lawther Drive.	32° 49' 23.56774	" N 96° 43' !	55.25041" W
37-T-3	Lawther Drive - Tokalon Drive	1/15/2008	A square is cut at Midpoint on concrete curb on the	6,987,041.165	2,511,626.593	489.800
			Southeast corner of the Intersection.	32° 49' 23.95802	" N 96° 43' !	54.46518" W
	37-S-2 37-S-3 37-S-4 37-S-6 37-S-8S 37-S-9S 37-T-1 37-T-2	37-S-2 Pasadena Avenue - West Shore Drive 37-S-3 West Shore Drive - Wildgrove Avenue 37-S-4 Wildgrove Avenue - West Grove Drive 37-S-5 Shook Avenue - Westshore Drive 37-S-6 Lakeshore Drive - Westshore Drive 37-S-8S White Rock Road - Wildgrove Avenue 37-S-9S Pasadena Avenue - White Rock Road 37-T-1 Heath Street - Tokalon Drive 37-T-2 Tokalon Avenue - Lawther Avenue	37-S-2 Pasadena Avenue - West Shore Drive 4/21/2011 37-S-3 West Shore Drive - Wildgrove Avenue 1/15/2008 37-S-4 Wildgrove Avenue - West Grove Drive 1/11/2008 37-S-5 Shook Avenue - Westshore Drive 5/1/2013 37-S-6 Lakeshore Drive - Westshore Drive 1/15/2008 37-S-8S White Rock Road - Wildgrove Avenue 3/8/1966 37-S-9S Pasadena Avenue - White Rock Road 1/11/2008 Road 3/8/1966 37-T-1 Heath Street - Tokalon Drive 1/11/2008 6/15/1973 37-T-2 Tokalon Avenue - Lawther Avenue 1/15/2008 5/16/1984	Similar Name: Location Date Set Description	State Plane Northing	State Stat

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		ongitude.
1048.	37-T-4	White Rock Road - Winstead Road	1/15/2008	A square is cut at Midpoint on concrete curb on the Northeast corner of the Intersection.	6,985,293.163	2,511,123.023	445.270
			10/30/1962		32° 49′ 6.7471″ N	96° 44	l' 0.71045" W
1049.	37-U-1S	Breezwood Drive - Garland Road	12/29/2011	A Standard Water Department Bench Mark set on	6,984,696.411	2,515,315.890	469.270
			9/6/1960	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 49' 0.14253" N	96° 43	' 11.69986" W
1050.	37-U-2	Lawther Drive - Garland Road	12/29/2011	A square is cut on concrete curb of Storm Sewer	6,985,421.242	2,515,711.989	469.220
			7/27/1990	Drop Inlet on the Northeast corner of the Intersection.	32° 49' 7.24756" N	96° 43	8' 6.91471" W
1051.	37-V-2	Redondo Drive - Lakeland Drive	11/17/2011	A square is cut on top of concrete curb at the center	6,986,084.810	2,517,958.006	501.540
			10/27/1989	of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 49' 13.43386" N	96° 42	' 40.46039" W
1052.	37-V-3	Santa Clara Drive - St. Francis Avenue	2/29/2008	A square is cut on concrete curb at Point of Tangent on the Southwest corner of the Intersection.	6,984,275.898	2,517,198.232	498.060
					32° 48' 55.66584" N	96° 42	' 49.72815" W
1053.	37-V-4	Sanford - Daytona Avenue	1/16/2008	A square is cut at Midpoint of concrete curb at Fire	6,985,888.473	2,519,253.919	487.760
			5/1/1959	Hydrant at Northwest corner of the Intersection.	32° 49' 11.27411" N	96° 42	' 25.31944" W
1054.	37-V-5	Lakeland Drive - San Leandro Drive	1/29/2008	A square is cut on concrete curb at Midpoint on the Southwest corner of the Intersection.	6,984,815.723	2,519,236.109	484.510
			6/1/1959		32° 49' 0.66337" N	96° 42	' 25.74266" W
1055.	37-V-6S	Lakeland Drive - Groveland Drive	1/17/2008	A Standard Water Department Bench set 6' From	6,984,568.115	2,519,491.089	461.180
			11/18/1963	end of concrete curb on the Southwest corner of the Intersection.	32° 48' 58.17047" N	96° 42	' 22.80458" W
1056.	37-V-7	San Leandro Drive - Corday Street	1/18/2008	A square is cut on concrete curb at Point of Tangent	6,984,359.855	2,518,845.088	465.940
			4/18/1998	on the Northeast corner of the Intersection.	32° 48' 56.21902" N	96° 42	' 30.41538" W
1057.	37-W-1	Auburn Street - La Vista Drive	1/18/2008	A square is cut in center of concrete Headwall Near	6,982,447.235	2,508,724.225	499.560
			3/28/1979	centerline of Auburn Street produced and 3' on the Inside of Fence at the Wood Country Club.	32° 48' 38.98765" N	96° 44	' 29.37623" W
1058.	37-W-2	Shadyside Lane - Vivian Street	6/11/2012	A square is cut on curb at Storm Sewer Drop Inlet on	6,981,082.001	2,510,886.643	452.320
				the South side of Shadyside Lane and 68' East of centerline of Vivian Street.	32° 48′ 25.12112″ N	96° 44	l' 4.30951" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		ongitude.
1059.	37-W-3	La Vista Drive - Corona Street	10/31/2013	A square is cut on concrete curb East side of Corona	6,981,824.652	2,510,555.359	481.240
				Street in Front of House #1802 South of La Vista Drive.	32° 48' 32.524" N	96° 44	' 8.04461" W
1060.	37-W-4S	Gaston Avenue - Loving Avenue	1/23/2008	A Standard Water Department Bench Mark on	6,983,707.915	2,510,717.426	498.780
			7/19/1962	concrete curb at Midpoint on the Southwest corner of the Intersection.	32° 48′ 51.1301″ N	96° 44	' 5.77508" W
1061.	37-W-5	Gaston Avenue - Loving Avenue	1/23/2008	A square is cut on concrete curb in center of Inlet on	6,983,575.116	2,511,000.300	483.590
			1/1/1962	the South side of Gaston Avenue.	32° 48' 49.76914" N	96° 4⁄	' 2.48687" W
1062.	37-X-1S	T.&N.O. Railroad - Garland Road	1/23/2008	A Standard Water Department Bench Mark on	6,982,681.191	2,512,627.855	432.820
		Between Garland Road and Gaston Avenue	6/1/1962	concrete curb to Storm Sewer Drop Inlet South side of Garland Road and 18' West of T.&N.O. Railroad Trestle and East of Gaston Avenue.	32° 48' 40.65352" N	96° 43	43.59392" W
1063.	37-X-2	Garland Road - Gaston Avenue	1/30/2013	A square is cut on concrete curb of 10'X 4' concrete	6,982,721.542	2,512,465.349	433.070
			2/15/1963	Storm Sewer Drop Inlet on the Northwest corner of Garland Road and Gaston Avenue and 175' Southwest of H.&T.C. Railroad Trestle over Garland Road.	32° 48' 41.07985" N	N 96° 43' 45.48992	
1064.	37-X-3	Garland Road - Gaston Avenue	1/23/2008	A square is cut on concrete curb East side of Gaston	6,983,221.759	2,511,634.262	454.170
			2/15/1963	Avenue in Front of Deep Rock Service Station and 1,000 North of Garland Road.	32° 48' 46.16751" N	96° 43	55.12861" W
1065.	37-X-4	Lucerne Street - La Vista Drive	1/24/2008	A square is cut in center of concrete side Walk to	6,981,440.715	2,511,010.992	481.190
			9/1/1959	House #1803 Lucerne Street at West Property Line of Lucerne Street and 300' South of La Vista Street.	32° 48' 28.64956" N	96° 4	4' 2.782" W
1066.	37-X-5	Garland Road - Winstead Drive	1/24/2008	A square is cut on center of Storm Sewer Drop Inlet	6,982,894.392	2,512,885.671	433.070
			5/14/1987	on the South side of Garland Road and West of Winstead Drive, 304' East of centerline of Southern Pacific Railroad.	32° 48′ 42.7199″ N	96° 43	40.53111" W
1067.	37-X-6	Gaston Avenue - Tucker Street	2/29/2008	A square is cut on North side of concrete Light Pole	6,982,976.002	2,511,862.331	447.420
			4/23/1988	Base (No Light Pole) 5.3' South of Fire Hydrant on the Southwest corner of the Intersection.	32° 48' 43.698" N	96° 43	52.50491" W
1068.	37-Y-1S	Highland Road - San Cristolbal Drive	1/29/2008	A Standard Water Department Bench Mark set 4' From end of concrete curb on the Southeast corner.	6,980,948.234	2,515,612.280	449.340
			12/27/1963		32° 48' 23.00839" N	96° 43	s' 8.97159" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
1069.	37-Y-3	San Leandro Drive - San Rafael Drive	1/24/2008	A square is cut on Storm Sewer Drop Inlet on the West side of San Leandro and 300' North of San	6,981,735.730	2,515,991.769	459.150
			4/18/1998	Rafael Drive.	32° 48′ 30.7362	" N 96° 43	3' 4.36909" W
1070.	37-Z-1S	Ferguson Road - Pinebluff Drive	1/29/2008	A Standard Water Department Bench Mark on	6,981,189.436	2,519,226.777	455.330
			3/2/1962	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 48′ 24.78655	5" N 96° 42	' 26.57711" W
1071.	37-Z-2	St. Francis Avenue - San Benito Way Property Line	1/29/2008	A square is cut on concrete curb at center of Storm Sewer Drop Inlet on the Northwest corner of the	6,983,867.681	2,517,731.668	466.100
		., ., .,	6/6/1974	Intersection.	32° 48' 51.53716	5" N 96° 42	' 43.55935" W
1072.	37-Z-3	San Leandro Dr St. Francis Ave.	2/1/2008	Square Cut on Conc. Curb End of Radius N.E. Corner	6,983,572.094	2,518,177.521	461.590
			4/18/1998	of St. Francis Ave. & San Leandro Dr.	32° 48′ 48.53752	2" N 96° 42	' 38.39442" W
1073.	37- <u>Z</u> -4	Barbaree Boulevard - St. Francis Avenue	1/29/2008	A square is cut at Southeast corner of Box of concrete Storm Sewer Drop Inlet and 25' North of	6,982,948.563	2,518,446.480	437.720
			6/22/2001	centerline of Barbaree Boulevard and 210' West of centerline of St. Francis Avenue.	32° 48' 42.32298	3" N 96° 42	' 35.36762" W
1074.	37-Z-5	Barbaree Boulevard - St. Francis Avenue	1/29/2008	A square is cut on top of concrete curb at Point-of- Curve on the Northwest corner of the Intersection.	6,983,069.604	2,518,580.191	445.850
			6/22/2001		32° 48′ 43.498″	N 96° 42	' 33.77685" W
1075.	37-Z-6	#8263 Barbaree Boulevard	1/31/2008	A square is cut on corner of concrete Box of Storm	6,982,166.658	2,517,909.929	433.260
			6/22/2001	Sewer Drop Inlet in Front of House #8263 Barbaree Boulevard and 20' North of centerline of Barbaree Boulevard.	32° 48' 34.67725	5" N 96° 42	' 41.81004" W
1076.	37-Z-7	#8223 Barbaree Boulevard	1/31/2008	A square is cut at center on top of concrete	6,981,813.611	2,517,544.719	431.240
			6/22/2001	Headwall in Front of House #8223 Barbaree Boulevard and 19' North of centerline of Barbaree Boulevard.	32° 48' 31.2457	" N 96° 42	' 46.15925" W
1077.	37-Z-8	#8171 Barbaree Boulevard	2/5/2008	A square is cut at center on top of concrete	6,981,555.363	2,517,232.854	429.200
			6/22/2001	Headwall Between House #8157 and #8171 Barbaree Boulevard.	32° 48′ 28.74309	96° 42 96° 42	' 49.86451" W

	F: 14:		Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		ongitude.
1078.	37-Z-9	#8139 Barbaree Boulevard	2/6/2008	A square is cut on top of East end of concrete	6,981,382.864	2,516,996.428	427.830
			6/22/2001	Headwall in Front of House #8139 Barbaree Boulevard and 23' North of centerline of Barbaree Boulevard.	32° 48' 27.07615"	N 96° 42	' 52.66879" W
1079.	38-A-1	Blanning Drive - North Cliff Drive	2/6/2008	A square is cut on concrete curb at end of concrete	6,997,438.578	2,519,426.631	528.720
			6/1/1959	Walk on the Northeast corner of the Intersection.	32° 51' 5.5211" N	J 96° 42	' 20.98408" W
1080.	38-A-2S	Easton Road - Lippitt Avenue	1/7/2013	A Standard Water Department Bench Mark set on	6,997,756.243	2,520,842.483	485.220
			11/2/1960	the Southeast corner of concrete Bridge at the Intersection of.	32° 51' 8.42448" ۱	N 96° 42	2' 4.32424" W
1081.	38-A-3S	Lake Highlands Drive - Easton Road	2/6/2008	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on West	6,998,951.847	2,520,790.689	494.100
			2/25/1966	curb of East Lane of Lake Highlands Drive and 0.1 miles North of Easton Road.	32° 51' 20.26247"	N 96° 42	l' 4.69138" W
1082.	38-A-4S	Easton Road - Northcliff Drive	2/6/2008	A Standard Water Department Bench Mark set on	6,999,382.170	2,519,905.135	531.510
			11/2/1960	concrete curb on South side of Easton Road in Front of Robert T Hill Jr High School and 0.3 miles West of Northcliff Drive.	32° 51' 24.66996"	N 96° 42	' 14.98575" W
1083.	38-A-5S	Lake Highlands Drive - Creekridge Drive	2/6/2008	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,996,690.587	2,520,246.041	482.000
			2/25/1966	Southwest corner of the Intersection.	32° 50' 57.98195"	N 96° 42	' 11.52924" W
1084.	38-A-6S	Northcliff Drive - Hambrick Road	2/12/2008	A Standard Water Department Bench Mark set on	6,997,659.411	2,519,641.718	526.970
			6/1/1962	concrete curb at Midpoint on the Northwest corner of the Intersection.	32° 51' 7.66965" i	N 96° 42	' 18.41869" W
1085.	38-A-9	#705 Parkhurst Drive	3/25/2008	A square is cut on Lead Walk to House #705	6,996,888.516	2,519,038.979	527.000
				Parkhurst Drive and 25' South of centerline of Parkhurst Drive.	32° 51' 0.1443" N	J 96° 42	' 25.63805" W
1086.	38-B-1	Lanewood Circle - Lippet Avenue	2/7/2008	A square is cut on concrete curb at center of Storm	6,999,111.480	2,524,069.361	533.420
			6/25/1968	Sewer Drop Inlet on East side of Lanewood Circle and 240' North of Lippet Avenue.	32° 51' 21.28475"	N 96° 41	' 26.22607" W
1087.	38-C-1S	Gaston Parkway - Wyatt Street	2/12/2008	A Standard Water Department Bench Mark set on	6,997,816.061	2,527,317.549	570.830
			10/14/1960	concrete curb at Midpoint on the Northeast corner of the Intersection.	32° 51' 7.91283" I	N 96° 40	' 48.41337" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		ongitude_	
1088.	38-C-2S	Jupiter Road - Lanewood Circle	2/8/2008	A Standard Water Department Bench Mark 5' From	6,999,437.483	2,526,309.288	573.160	
			1/23/1961	end of concrete curb on the Southwest corner of the Intersection.	32° 51′ 24.12768	3" N 96° 40	' 59.90319" W	
1089.	38-D-1	Costa Mesa Drive - San Francisco Drive and Joaquin Drive	2/8/2008	A square is cut on the Northwest corner of Alley Between Costa Mesa and San Francisco Drive and	6,998,420.044	2,529,529.069	586.720	
			11/25/1980	Joaquin Drive.	32° 51′ 13.50873	3" N 96° 40	' 22.36754" W	
1090.	38-D-2	#1919 El Capitan Drive - San Francisco Drive	2/8/2008	A square is cut on concrete curb West side of El Capitan Drive in Front of #1919 El Capitan Drive and	6,998,633.504	2,528,386.033	576.530	
			7/15/1977	100' North of San Francisco Drive.	32° 51′ 15.81719	9" N 96° 40	' 35.72263" W	
1091.	38-D-3	#2503 El Capitan Drive - San Francisco Drive	2/12/2008	A square is cut on concrete curb North side of El Capitan Drive in Front of #2503 El Capitan Drive and	6,998,905.674	2,530,229.430	598.660	
			7/15/1977	100' East of San Francisco Drive.	32° 51′ 18.19289	9" N 96° 40	96° 40' 14.05888" W	
1092.	38-D-4	San Anna Avenue - La Fonda Boulevard	2/12/2008	A square is cut on concrete curb in Front of Fire Hydrant on the Northeast corner of the Intersection.	6,999,107.899	2,528,589.244	579.320	
					32° 51' 20.47589	9" N 96° 40	' 33.24404" W	
1093.	38-D-5-S	Gaston Pkwy Mayfair Blvd.	3/19/2014	Std. WDBM on Concrete Curb Center of Radius	6,998,293.935	2,527,699.579	572.570	
			10/14/1960	Northeast Corner of Intersection.	32°51'12.57536	5"N 96°40	'43.83823"W	
1094.	38-E-1	Lake Highlands Drive - Peavy Road	2/12/2008	A square is cut on concrete curb on the Northeast corner of the Intersection.	6,995,030.592	2,519,619.753	472.320	
			10/3/1957		32° 50′ 41.66399	9" N 96° 42	' 19.20261" W	
1095.	38-F-1S	Easton Road - Lake Gardens Drive	2/12/2008	A Standard Water Department Bench Mark set on	6,995,354.086	2,523,035.842	494.400	
			11/2/1960	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 50' 44.28538	3" N 96° 41	' 39.09835" W	
1096.	38-F-2S	Easton Road - Forestgrove Drive	2/13/2008	A Standard Water Department Bench Mark set on	6,995,651.833	2,522,730.319	494.960	
			11/2/1960	concrete curb at Midpoint on the Southwest corner.	32° 50' 47.28322	2" N 96° 41	' 42.61938" W	
1097.	38-F-3	Lake Garden Drive - Maple Grove Drive	2/13/2008	A square is cut on concrete curb at Midpoint on the Southwest corner of the Intersection.	6,995,876.829	2,523,389.055	507.560	
			5/23/1989		32° 50' 49.39726	5" N 96° 41	' 34.85301" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude.
1098.	38-F-4	Easton Road - Swallow Lane	2/13/2008	A square is cut on concrete curb on the Southwest	6,995,828.207	2,522,556.731	510.290
			9/6/1961	side of Easton Road at Swallow Lane Produced.	32° 50' 49.05775" N	√ 96° 41	' 44.61849" W
1099.	38-F-5	Wyatt Street - Wyatt Circle	2/13/2008	A square is cut in concrete curb at Midpoint on the	6,996,524.927	2,523,514.713	547.960
			5/23/1989	Southeast corner of the Intersection.	32° 50′ 55.7881″ N	96° 41	' 33.24946" W
1100.	38-H-1	#2009 centerville Road - Galena Street	2/14/2008	A square is cut on South side of concrete Walk at the East end of concrete Drive at #2009 centerville Road	6,994,541.566	2,527,838.477	557.330
				at Galena Street.	32° 50′ 35.42599″ N	۱ 96° 40	' 42.97275" W
1101.	38-H-2	Desdemona Drive - Monterrey Avenue	2/14/2008	A square is cut at Midpoint on concrete curb in Front of Fire Hydrant on the Southeast corner of the	6,995,742.264	2,527,824.199	561.910
			6/1/1984	Intersection.	32° 50′ 47.30802″ N	√ 96° 40	' 42.89609" W
1102.	38-H-3S	Joaquin Drive - Ruidosa Drive	2/14/2008	Standard Water Department Bench Mark set on	6,995,699.025	2,529,567.419	581.010
			7/16/1963	concrete curb at Point of Curve on the Northeast corner of the Intersection.	32° 50′ 46.58069″ N	√ 96° 40	' 22.47279" W
1103.	38-H-4	Joaquin Drive - Winthrop Drive	2/14/2008	A square is cut on concrete curb at Midpoint in Front	6,993,830.421	2,528,981.788	562.210
			6/1/1959	of House #2213 Winthrop Drive Near Joaquin Drive.	32° 50′ 28.19366″ N	96° 40	' 29.71744" W
1104.	38-H-5S	Joaquin Drive - Winthrop Drive	2/14/2008	A Standard Water Department Bench Mark set on	6,993,774.140	2,529,569.568	567.810
			7/16/1963	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 50' 27.53572" N	√ 96° 40	' 22.84001" W
1105.	38-J-1	Athlone Drive - Buckner Boulevard	2/14/2008	A square is cut on Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	6,991,729.893	2,520,005.898	489.350
			1/1/1961		32° 50' 8.94177" N	96° 42	' 15.33806" W
1106.	38-J-4S	Forest Hills Place - Garland Road	2/15/2008	A Standard Water Department Bench Mark set on	6,990,515.225	2,520,227.051	514.080
			10/9/1960	concrete curb to Storm Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 49' 56.88649" N	√ 96° 42	' 12.98969" W
1107.	38-J-7	Buckner Boulevard - Losa Avenue	3/25/2008	A square is cut on top of concrete curb on the	6,990,412.692	2,521,293.308	531.930
				Northeast corner of the Intersection.	32° 49' 55.69146" N	√ 96° 4	2' 0.5147" W
1108.	38-J-8	Buckner Boulevard - Losa Avenue	3/25/2008	A square is cut on top of concrete curb in Front of	6,990,863.879	2,521,723.529	524.520
				Power Pole #4 North-7 East-338 and 650' East of Buckner Boulevard and 50' North of Losa Avenue.	32° 50' 0.08251" N	96° 41	' 55.38225" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	ngitude
1109.	38-K-1S	Losa Drive - Peavy Road	2/20/2008 6/1/1962	A Standard Water Department Bench Mark set on concrete curb at Midpoint on the Southwest corner	6,992,084.253 32° 50' 11.94701"	2,522,958.727 N 96° 41'	532.190 40.6609" W
1110.	38-K-2	Hermosa Dr - Peavy Road	2/20/2008 8/2/1989	of the Intersection. A square is cut on top of concrete curb at center of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	6,991,209.632 32° 50' 3.129" N	2,523,925.698 96° 41' 2	533.720 29.50482" W
1111.	38-K-3	Peavy Road - Naylor Street	2/20/2008 6/1/1959	A square is cut on concrete curb at Midpoint on the Northeast corner of the Intersection at Street Sign.	6,991,406.771 32° 50' 5.11438" I	2,523,720.744 N 96° 41' 3	532.450 31.86698" W
1112.	38-K-4	East Zacha Drive - Naylor Drive	2/20/2008 9/12/1985	A square is cut on end of concrete curb in Front of Building #10100 East Zacha Drive at Naylor Drive.	6,991,065.705 32° 50' 1.59635" I	2,524,563.179 N 96° 41' 2	536.250 22.06306" W
1113.	38-K-5	Peavy Road - East Zacha Drive	2/20/2008 3/3/1988	A square is cut on concrete curb at Midpoint on the Northwest corner of the Intersection.	6,990,748.570 32° 49' 58.48787"	2,524,391.708 N 96° 41' 2	535.330 24.13661" W
1114.	38-K-6	Hermosa Drive between Verano Drive - Corto Drive	2/20/2008	A square is cut in center of concrete Alley at North Property Line of Hermosa Drive Between Verano Drive and Corto Drive.	6,990,577.471	2,523,381.773	532.480
			8/2/1989	Brive and Corto Brive.	32° 49' 56.96705"	N 96° 41' 3	36.00667" W
1115.	38-L-1	Crestridge Drive - Sylvia Drive	2/21/2008	A square is cut on concrete curb on the Southwest corner of the Intersection.	6,991,836.793 32° 50' 8.98551" I	2,525,968.286 N 96° 41'	537.830 5.44011" W
1116.	38-L-2	Fuller Drive - East Zacha Drive	2/21/2008 9/12/1985	A square is cut on center of concrete Headwall to a 10' Wide concrete Storm Sewer Drop Drain on the Northeast corner of the Intersection.	6,992,148.871 32° 50' 12.2529" I	2,524,916.119 N 96° 41' :	540.020 17.70792" W
1117.	38-L-4S	Gus Thomasson Road - Cayuga Drive	2/21/2008 6/1/1962	A Standard Water Department Bench Mark set on concrete curb at Midpoint on the Northwest corner of the Intersection.	6,993,230.102 32° 50' 22.78274"	2,525,898.393 N 96° 41'	544.290 5.97708" W
1118.	38-L-5	Gus Thomasson Road - Zacha Drive	2/22/2008	A square is cut on concrete Headwall of Culvert on the Southeast corner of the Intersection.	6,993,345.383	2,525,453.360	544.490
					32° 50' 23.99937"	N 96° 41'	11.16955" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	o .	Longitude	
1119.	38-M-1S	Gus Thomasson Road - Joaquin Drive	2/22/2008	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,991,582.706	2,530,455.676	561.150	
			3/1/1963	Northeast corner of the Intersection.	32° 50' 5.70132'	" N 96° 40	96° 40' 12.90206" W	
1120.	38-M-2S	Ballycastle Drive - Joaquin Drive	2/22/2008	A Standard Water Department Bench Mark set on	6,992,652.581	2,529,593.678	559.180	
			7/16/1963	concrete curb of Storm Sewer Drop Inlet at Point-of- Curve on the Northwest corner of the Intersection.	32° 50′ 16.43499	0" N 96° 40	0' 22.78606" W	
1121.	38-M-3S	Gus Thomasson Road - Casa View Avenue	2/22/2008	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,991,563.950	2,528,692.575	546.380	
			6/1/1962	Northeast corner of the Intersection.	32° 50′ 5.81913′	" N 96° 40)' 33.56832" W	
1122.	38-M-4	San Marcus Avenue - Ferguson Road	3/6/2014	A square is cut on concrete curb on the North side of San Marcus Avenue and 8' West of Property Line of	6,990,307.208	2,528,985.748	540.210	
				Ferguson Road.	32° 49' 53.33466	5" N 96° 40	96° 40' 30.38839" W	
1123.	38-N-1	El Campo Drive - Redondo Drive	6/11/2013	A square is cut on end of concrete curb of Driveway	6,989,071.304	2,520,599.133	523.697	
			6/11/2013	at House #9311 Redondo Drive Near El Campo Drive.	32° 49' 42.53744	" N 96° 4	2' 8.91878" W	
1124.	38-N-2	Diceman Drive - San Saba Drive	2/22/2008	A square is cut on the Northeast corner of Storm	6,987,638.558	2,520,522.121	508.070	
			6/1/1959	Sewer Drop Inlet on South side of Diceman Drive at Alley 100' West of San Saba Drive.	32° 49' 28.37496	5" N 96° 42	2' 10.10851" W	
1125.	38-N-3	38-N-3 Hermosa Drive - Buckner 11/17/2011 Boulevard	·	•	6,989,171.057	2,522,087.071	527.130	
			8/2/1989	Intersection.	32° 49' 43.27214	" N 96° 43	1' 51.46222" W	
1126.	38-N-4	Hermosa Drive - San Saba Drive	2/26/2008	A square is cut on the Northwest corner of concrete	6,987,566.231	2,520,654.520	509.190	
				Drive to House #1507 San Saba Drive at Hermosa Drive.	32° 49' 27.63694	!" N 96° 4	2' 8.57156" W	
1127.	38-P-1	Carnegie Drive - Mercer Drive	2/26/2008	A square is cut on concrete curb in Front of House	6,990,132.639	2,524,338.641	534.820	
				#9838 Carnegie Drive on the Southwest corner of the Intersection.	32° 49' 52.40294	" N 96° 4	1' 24.88286" W	
1128.	38-P-2	Hermosa Drive between Sereno Drive - Tranquilla Drive	2/26/2008	A square is cut in center of concrete Alley at South Property Line of Hermosa Drive Between Sereno	6,989,900.317	2,522,917.585	529.470	
		Sittle Tranquilla Sittle	8/2/1989	Drive and Tranquilla Drive.	32° 49' 50.34629)" N 96° 4	1' 41.5829" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
1129.	38-Q-1	Blake Avenue - San Lorenzo Avenue	2/26/2008	A square is cut on concrete curb at Midpoint of Drive to House #10053 San Lorenzo Avenue and 150' East	6,990,051.561	2,526,079.349	529.730	
			6/1/1959	of Blake Avenue.	32° 49′ 51.30358	3" N 96°	41' 4.50009" W	
1130.	38-Q-10S	Peavy Place - Peavy Road	2/27/2008	A Standard Water Department Bench Mark set on	6,987,563.692	2,526,340.224	507.020	
			6/1/1962	concrete curb at Midpoint on the Northeast corner of the Intersection.	32° 49' 26.64419	9" N 96°	41' 1.947" W	
1131.	38-Q-2S	Estacado Drive - Peavy Road	2/26/2008	A Standard Water Department Bench Mark set on	6,989,769.441	2,525,389.630	523.540	
			6/1/1962	concrete curb at Midpoint on the Northwest corner of the Intersection.	32° 49' 48.6301	7" N 96° 4	1' 12.63989" W	
1132.	38-Q-3	Healey Drive - Larry Drive	2/26/2008	A square is cut on concrete curb at Midpoint on the	6,987,864.930	2,527,840.996	521.610	
			5/1/1956	Southwest corner of the Intersection.	32° 49' 29.3675	5" N 96° 4	0' 44.29984" W	
1133.	38-Q-4S	Peavy Road - San Lorenzo Drive	2/26/2008	A Standard Water Department Bench Mark set on	6,989,564.181	2,525,597.908	524.350	
			6/1/1962	concrete curb at Midpoint on the Northwest corner of the Intersection.	32° 49' 46.5637	7" N 96° 4	1' 10.24066" W	
1134.	38-Q-5S	Peavy Road - Newcombe Drive	2/27/2008	A Standard Water Department Bench set on	6,989,103.433	2,526,066.598	518.130	
			6/1/1962	concrete curb at Midpoint on the Northwest corner of the Intersection.	32° 49' 41.92506	5" N 96° 4	41' 4.84153" W	
1135.	38-Q-6S	Peavy Road - Peavy Road	2/27/2008	A Standard Water Department Bench Mark set on	6,988,124.583	2,526,348.362	523.450	
			6/1/1962	concrete curb at Midpoint on the Northeast corner of the Intersection.	32° 49' 32.1922	1" N 96° 4	41' 1.73801" W	
1136.	38-Q-8	Peavy Road - Province Lane	2/27/2008	A square is cut on end of concrete curb on the	6,987,804.706	2,526,360.133	517.800	
			7/1/1956	Southeast corner of the Intersection.	32° 49' 29.0253	5" N 96°	41' 1.66488" W	
1137.	38-Q-9	Province Lane - Kingsman Drive	2/27/2008	A square is cut on concrete curb at Midpoint on the	6,987,498.947	2,527,464.812	524.430	
			12/17/1959	Northwest corner of the Intersection.	32° 49′ 25.8110₄	1" N 96° 4	0' 48.78227" W	
1138.	38-R-2	Hillglen Drive - Ferguson Road	2/27/2008	A square is cut on concrete curb of Storm Sewer	6,988,104.405	2,528,453.649	522.260	
			4/4/1986	Drop Inlet on the Southeast corner of the Intersection.	32° 49′ 31.6317	5" N 96° 4	0' 37.07203" W	
1139.	38-R-3	Ferguson Road - San Marcus Avenue	-	2/28/2008	A square is cut on concrete curb on the North side of	6,990,306.985	2,528,985.986	540.210
			Avenue San Marcus Drive and 8' West of Property L Ferguson Road.		• •	32° 49' 53.33242	2" N 96° 4	0' 30.38565" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1140.	38-S-1	Sanford Avenue - San Leandro Drive	9/6/2011	A square is cut on concrete curb at Midpoint on the Southwest corner of the Intersection.	6,985,324.479	2,519,808.652	478.220
					32° 49' 5.60024" I	N 96° 4	2' 18.9323" W
1141.	38-S-2	#8650 San Leandro Drive	2/28/2008	A square is cut on end of concrete Walk at House	6,985,297.773	2,519,781.777	476.440
				#8650 San Leandro Drive.	32° 49' 5.34056" I	N 96° 42	2' 19.25254" W
1142.	38-S-3	Sanford Avenue - San Benito Way	3/12/2013	A square is cut on Stormsewer Drop Inlet on North	6,985,596.472	2,519,498.718	475.560
			5/1/1959	side of San Bennito Way and 100' West of Sanford.	32° 49' 8.34371" I	N 96° 42	2' 22.50944" W
1143.	38-S-4	Old Gate Lane - San Leandro Drive	2/28/2008	A square is cut on Storm Sewer Drop Inlet on East corner of the Intersection.	6,986,573.477	2,521,073.637	484.640
			5/1/1959		32° 49' 17.74369"	N 96° 4	2' 3.85955" W
1144.	38-S-5	Mercer Place - Mercer Drive	3/25/2008	A square is cut on center of concrete Storm Sewer	6,985,193.597	2,521,752.654	459.780
				Drop Inlet in Cul-De-Sac on Mercer Place South of Mercer Drive.	32° 49' 3.9761" N	96° 41	L' 56.18029" W
1145.	38-T-1	Ferguson Road - Pasteur Avenue	2/28/2008	A square is cut on Bottom of concrete step at West	6,984,851.081	2,524,073.534	512.670
			5/1/1959	end of porch to Evangel Temple North on West corner of the Intersection.	32° 49' 0.19272" I	N 96° 4	1' 29.0553" W
1146.	38-T-2S	Hibiscus Drive - Ferguson Road	9/26/2011	A Standard Water Department Bench Mark set on	6,984,533.442	2,523,789.014	508.440
			3/5/1962	concrete curb at Point-of-Curve on the Southeast corner of the Intersection.	32° 48' 57.09848"	N 96° 41	L' 32.45307" W
1147.	38-T-3S	Sweetbriar Drive - Ferguson Road	9/26/2011	A Standard Water Department Bench Mark set on	6,984,120.796	2,522,978.130	477.830
			3/5/1962	concrete curb of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 48' 53.15374"	N 96° 41	L' 42.03719" W
1148.	38-U-1	Ferguson Road - Skyview Drive	3/4/2008	A square is cut on concrete curb at Expansion Joint	6,986,093.859	2,527,317.386	533.180
			12/29/1955	on West side of Skyview Drive and Approximately 50' From centerline of Ferguson Road.	32° 49' 11.93447"	N 96° 40)' 50.79495" W
1149.	38-U-2S	Skyview Drive - Oates Drive	3/4/2008	A Standard Water Department Bench Mark set 20'	6,986,648.485	2,526,991.656	532.020
			12/29/1955	From end of concrete curb on the Southeast corner of the Intersection.	32° 49' 17.4777" I	√ 96° 40)' 54.49918" W
1150.	38-U-3S	Peavy Road - Oates Drive	3/4/2008	A Standard Water Department Bench Mark set on	6,986,774.114	2,526,288.422	522.640
			6/1/1962	concrete curb at Midpoint on the Northeast corner of the Intersection.	32° 49' 18.84101"	N 96° 4	1' 2.71396" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1151.	38-U-4S	Peavy Road - Tamarack Drive	3/4/2008	A Standard Water Department Bench Mark set on	6,987,168.005	2,526,279.443	509.790
			6/1/1962	concrete curb at Midpoint on the Northeast corner of the Intersection.	32° 49' 22.73968"	N 96° 4	1' 2.73938" W
1152.	38-U-5S	Heatherwood Drive - Oates Drive	3/4/2008	A Standard Water Department Bench Mark set 10'	6,986,679.108	2,525,230.158	514.870
			3/24/1966	From end of concrete curb on the Southeast corner of the Intersection.	32° 49' 18.08187"	N 96° 4:	1' 15.13357" W
1153.	38-V-10	Tellerson Avenue - Province Lane	3/25/2008	A square is cut in center of Storm Sewer Drop Inlet	6,987,029.867	2,529,256.783	535.290
				on the Southeast corner of the Intersection.	32° 49' 20.86236"	N 96° 40	D' 27.87965" W
1154.	38-V-11	Province Lane - Casa Oaks Drive	3/25/2008	A square is cut on concrete curb at Midpoint on the	6,987,276.511	2,530,422.691	543.830
				Northwest corner of the Intersection.	32° 49' 23.10194"	N 96° 40	D' 14.16752" W
1155.	38-V-12S	Mirabella Lane - Casa Oaks Dr	3/25/2008	A Standard Water Department Bench Mark set on	6,986,984.669	2,530,539.898	544.870
				concrete curb of Storm Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 49' 20.19429" N 96° 4		D' 12.85368" W
1156.	38-V-1S	Casa Oaks Drive - Oates Drive	9/16/2011	A Standard Water Department Bench Mark set on	6,986,666.364	2,530,474.509	545.150
			3/24/1966	concrete curb of Storm Sewer Drop Inlet on the Southwest corner of the Intersection.	32° 49' 17.05628"	N 96° 40	D' 13.68485" W
1157.	38-V-2	Ferguson Road - Province Lane	3/5/2008	A square is cut on concrete Storm Sewer Drop Inlet	6,987,250.246	2,528,126.163	524.310
			10/30/1975	on West side of Ferguson Road and 150' North of Province Lane.	32° 49' 23.23698"	N 96° 40	0' 41.08316" W
1158.	38-V-3	Lockhart Avenue - Rustown Drive	3/5/2008	A square is cut in center of concrete curb of Storm	6,986,188.441	2,528,327.893	534.440
			7/28/1996	Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 49' 12.69695"	N 96° 4	0' 38.9352" W
1159.	38-V-4	Jonesboro Avenue - Rustown Drive	3/5/2008	A square is cut on concrete curb at Midpoint on the Southeast corner of the Intersection.	6,985,525.978	2,528,315.543	534.360
			6/23/1978		32° 49′ 6.14471″ N	J 96° 40	0' 39.21458" W
1160.	38-V-5	Ashdown Drive - Inadale Avenue	3/25/2008	A square is cut at Midpoint on the Southeast corner	6,984,990.341	2,529,672.397	546.010
				of the Intersection.	32° 49' 0.61198" N	96° 40	D' 23.42522" W
1161.	38-V-6	#2540 Inadale Avenue	3/25/2008	A square is cut on center of Driveway at House	6,984,992.420	2,530,119.922	549.700
				#2540 Inadale Avenue South side of the Street.	32° 49' 0.55551" N	96° 40	D' 18.18114" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	ongitude.
1162.	38-V-7	#2619 Inadale Avenue	3/25/2008	A square is cut on concrete Driveway at House	6,985,045.151	2,530,602.829	551.210
				#2619 Inadale Avenue on North side of Street.	32° 49' 0.99404" N	96° 40'	12.51217" W
1163.	38-V-8	Lockhart Avenue - Ashdown Drive	3/25/2008	A square is cut at Point-of-Curve on concrete curb on the Southwest corner of the Intersection.	6,985,994.125	2,529,614.644	543.550
					32° 49' 10.55327" N	ا 96° 40'	23.89737" W
1164.	38-W-1S	Ferguson Road - St. Frances Avenue	3/5/2008	A Standard Water Department Bench Mark set on concrete curb at Midpoint on the Southeast corner	6,981,727.483	2,519,755.006	476.160
			3/2/1962	of the Intersection.	32° 48′ 30.02075″ N	J 96° 42'	20.28083" W
1165.	38-W-2	St. Francis Avenue - Banquo Drive	3/5/2008	A square is cut on concrete curb on the Southeast	6,981,428.151	2,520,592.368	508.880
			6/6/1974	corner of a 17' x 3.5' concrete Storm Sewer Drop Inlet on East side of St. Francis Avenue and 400' North of Banquo Drive.	32° 48′ 26.91753″ N	l 96° 42'	10.53036" W
1166.	38-W-3S	Ferguson Road - Rockyglen Drive	3/6/2008	A Standard Water Department Bench Mark is cut on	6,982,627.001	2,520,644.430	469.670
			3/2/1962	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 48′ 38.7701″ N	96° 42	' 9.68009" W
1167.	38-W-4S	Ferguson Road - Longwood Lane	3/11/2008	A Standard Water Department Bench Mark set on	6,982,030.930	2,519,930.406	493.840
			3/2/1962	concrete curb at Midpoint on the Northwest corner of the Intersection.	32° 48' 32.99339" N	ا 96° 42	' 18.1651" W
1168.	38-W-5S	Lakeland Drive - Arturo Drive	3/11/2008	A Standard Water Department Bench Mark set on	6,984,036.498	2,520,040.276	452.440
			11/18/1963	the Southwest corner of concrete Bridge on Lakeland Drive and 123' North of the centerline of Arturo Drive.	32° 48' 52.81784" N	I 96° 42'	16.47625" W
1169.	38-W-6S	Lakeland Drive - Fenestra Drive	3/11/2008	A Standard Water Department Bench Mark set on	6,982,562.050	2,521,474.032	470.890
			11/18/1963	concrete curb of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 48' 37.98693" N	l 96° 41'	59.97332" W
1170.	38-X-1S	Ferguson Road - Lanecrest Drive	3/11/2008	A Standard Water Department Bench Mark set on	6,983,592.877	2,522,308.142	467.640
			3/5/1962	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 48' 48.04436" N	l 96° 41'	49.99344" W
1171.	38-X-2S	Ferguson Road - Springhill Drive	3/11/2008	A Standard Water Department Bench set on	6,983,904.659	2,522,634.558	466.160
			3/5/1962	concrete curb of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 48' 51.07368" N	l 96° 41'	46.10623" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	State Hame Easting	Longitude
1172.	38-X-3	John West Road - Greenmeadow Drive	10/31/2013	National Geodetic Survey Disc C971 found on Flag Pole Base (concrete)On the Northeast corner of the	6,981,407.153	2,523,414.813	534.600
			1/1/1975	Intersection.	32° 48' 26.23082	2" N 96° 4	1' 37.46742" W
1173.	38-Y-1S	Gross Road - Lindaro Lane	3/25/2008	A Standard Water Department Bench Mark set 5'	6,984,307.489	2,527,694.181	527.180
				From end of concrete curb on the Northeast corner of the Intersection.	32° 48′ 54.19568	8" N 96° 4	0' 46.74262" W
1174.	38-Y-3	John West Road - Peavy Road	3/25/2008	A square is cut concrete curb at corner of Parking Lot	6,981,411.923	2,525,963.284	533.020
				on the Northeast corner of the Intersection.	32° 48' 25.8434	5" N 96°	41' 7.60921" W
1175.	38-Y-4	Peavey Road - Wonderlight Lane	3/25/2008	A square is cut on top of concrete curb on East side	6,983,763.593	2,526,266.637	514.770
				of Peavy Road at South curb Return of Existing 20' Alley Right-of-Way Approximately 147' South of Wonderlight Lane.	32° 48' 49.0588!	5" N 96° 4	41' 3.57898" W
1176.	38-Z-2S	Gross Road - Ashdown Drive	9/16/2011	A Standard Water Department Bench set on West	6,984,085.634	2,529,644.387	539.990
				concrete curb of Ashdown Drive 50' North of the centerline of Gross Road.	32° 48' 51.6657	1" N 96° 4	0' 23.93775" W
1177.	38-Z-4	Freeport Drive - Rustown Drive	3/25/2008	A square is cut at Midpoint on concrete curb on the	6,983,085.878	2,528,548.879	527.210
				Northwest corner of the Intersection.	32° 48′ 41.9625	" N 96° 4	0' 36.97675" W
1178.	39-A-1S	El Capitan Drive - San Diego Drive	3/19/2008	A Standard Water Department Bench Mark set on	6,998,884.241	2,530,647.830	597.160
			7/16/1963	concrete curb at Point-of-Curve on the Southwest corner.	32° 51′ 17.9087	1" N 96° 4	40' 9.15875" W
1179.	39-A-2	Featherbrook Drive - Encino Drive	3/19/2008	A square is cut on Strom Sewer Drop Inlet at the Southeast corner of the Intersection.	6,997,054.973	2,532,846.993	560.650
			1/12/1987		32° 50′ 59.43022	2" N 96° 3	9' 43.75532" W
1180.	39A-T-1	Interstate Highway 635 - Oats Drive	3/19/2008	Texas Department of Transportation Disc #BMM - (0635-12) on concrete Headwall on East side of	6,993,624.258	2,541,881.342	498.470
			5/21/1975	Interstate Highway 635 and 0.3 miles North of Oates Drive.	32° 50′ 23.9109₄	4" N 96° 3	7' 58.57604" W
1181.	39-B-1S	Drummond Drive - Ferguson Road	3/19/2008	A Standard Water Department Bench Mark set on East concrete Headwall to Culvert Under Ferguson	6,998,370.052	2,536,054.401	533.950
			4/20/1976	Road and 300' North of Drummond Drive(Northeast of Cotillion).	32° 51′ 11.88462	2" N 96° :	39' 5.88907" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	Lo	ongitude
1182.	39-B-2	Ruidosa Drive - Featherbrook Drive	3/19/2008	A square is cut on concrete curb in center of Storm Sewer Drop Inlet on the West side of Ruidosa Drive	6,997,128.648	2,533,771.641	554.260
			6/1/1983	on the Northwest corner of the Intersection.	32° 50' 59.99896'	' N 96° 39'	32.90209" W
1183.	39-E-1	Apex Avenue - Ruidosa Drive	3/21/2008	A square is cut at Midpoint on concrete curb on the	6,995,649.570	2,532,840.880	567.130
			8/1/1959	Southeast corner of the Intersection.	32° 50′ 45.52641′	' N 96° 39'	44.11517" W
1184.	39-F-1	Dunaway Drive - Barnes Bridge Road	3/20/2008	A square is cut on North concrete curb of Dunaway Drive and 750' West of Barnes Bridge Road at Fire	6,994,855.964	2,533,881.989	578.900
				Hydrant.	32° 50′ 37.49421′	' N 96° 39'	32.07557" W
1185.	39-F-2S	Ferguson Road - Barnes Bridge Roads	2/29/2012	A Standard Water Department Bench Mark set on Storm Sewer Drop Inlet on the Southeast corner of	6,995,997.275	2,533,749.240	561.460
			4/19/1976	the Intersection.	32° 50' 48.8092"	N 96° 39'	33.39705" W
1186.	39-F-3S	Ferguson Road - Delford Circle	3/20/2008	A Standard Water Department Bench Mark set on	6,995,568.905	2,533,337.230	563.890
			4/19/1976	concrete Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 50' 44.64238'	' N 96° 39'	38.31411" W
1187.	39-H-1	La Prada Drive - L.B.J. Freeway (635) At Dallas Power & Light (D.P.&L.) (East Right of Way)	3/20/2008	A square is cut on center of concrete Storm Sewer Drop Inlet on the North side of La Prada Drive and West side of Interstate Highway 635 (LBJ Freeway)	6,994,778.588	2,541,043.473	492.550
			5/27/1980	and at the East Right-of-Way Line of Dallas Power & Light (D.P.&L.) Company.	32° 50' 35.47893'	' N 96° 38'	8.15572" W
1188.	39-H-2	La Prada Drive - Interstate Highway 635	6/11/2013	Department of Transportation Disc #BM 0635-14 on concrete Headwall on East side of Interstate	6,996,215.402	2,540,538.892	520.950
			8/7/2001	Highway 635 and 0.3 miles North of La Prada Drive.	32° 50′ 49.78309′	' N 96° 38'	13.77096" W
1189.	39-H-3	La Prada Drive - Interstate Highway 635	3/20/2008	Department of Transportation Disc #BM 0635-16 on concrete Headwall on East side of Interstate	6,998,534.367	2,538,248.768	550.820
		0 - 41	5/21/1975	Highway 635 and 0.9 miles North of La Prada Drive.	32° 51' 13.12756'	' N 96° 38'	40.13324" W
1190.	39-J-1S	Andover Drive - Ferguson Road	3/20/2008	A Standard Water Department Bench Mark set on	6,993,039.440	2,530,899.887	575.350
			3/15/1962	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 50' 20.03749'	' N 96° 40'	7.39856" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	Longitude
1191.	39-J-2	Matterhorn Drive - San Lucas Drive	3/20/2008	A square is cut on concrete curb on the Southeast corner of the Intersection.	6,990,286.712	2,532,505.890	561.470
			7/1/1954		32° 49' 52.52492	" N 96° 39	9' 49.14039" W
1192.	39-J-3S	Cotillion Drive - Maylee Boulevard	3/20/2008	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,992,936.904	2,533,223.298	555.970
			6/22/1962	Northeast corner of the Intersection.	32° 50′ 18.62143	" N 96° 39	9' 40.18951" W
1193.	39-J-4S	Cotillion Drive - Shiloh Road	3/20/2008	A Standard Water Department Bench Mark set 5'	6,992,545.244	2,531,788.239	569.290
			3/18/1966	From end of concrete curb on the Southeast corner of the Intersection.	32° 50' 14.99462	" N 96° 39	9' 57.08831" W
1194.	39-J-5S	Mayhew Drive - Shiloh Road	3/20/2008	A Standard Water Department Bench Mark set 5'	6,992,225.540	2,531,787.955	567.370
			3/18/1966	From end of concrete curb on the Southeast corner of the Intersection.	32° 50' 11.83156	" N 96° 39	9' 57.15706" W
1195.	39-J-6S	Dunaway Drive - Shiloh Road	3/21/2008	A Standard Water Department Bench Mark set 5'	6,993,288.601	2,531,785.545	579.190
			3/18/1966	From end of concrete curb on the Southeast corner of the Intersection.	32° 50′ 22.34978	" N 96° 39	9' 56.96777" W
1196.	39-J-7S	Gus Thomasson Road - Shiloh Road	3/21/2008	A Standard Water Department Bench Mark set on concrete curb at Point-of-Curve Southwest corner of	6,991,524.955	2,531,072.902	577.240
			3/1/1963	Shiloh Road(South) and Gus Thomasson Road.	32° 50′ 5.0235″	N 96° 4	0' 5.68037" W
1197.	39-J-8S	San Vicente Avenue - Shiloh Road	3/21/2008	A Standard Water Department Bench set on	6,991,205.453	2,531,140.444	578.620
			3/18/1966	concrete curb at Point-of-Curve on the Northeast corner of the Intersection.	32° 50′ 1.85073′	' N 96° 4	0' 4.95412" W
1198.	39-J-9S	San Medina Avenue - Shiloh Road	3/21/2008	A Standard Water Department Bench Mark set at	6,990,840.247	2,531,147.267	572.860
			3/18/1966	Point-of-Curve on concrete curb on the Southeast corner of the Intersection.	32° 49' 58.23625	" N 96° 4	10' 4.9488" W
1199.	39-K-1S	Maylee Boulevard - Ruth Ann Drive	3/21/2008	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,992,389.834	2,533,531.607	552.810
		Drive	6/22/1962	Northeast corner of the Intersection.	32° 50′ 13.15538	" N 96° 39	9' 36.68848" W
1200.	39-L-1	La Prada Drive - Barnes Bridge Road	3/21/2008	A square is cut on Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	6,992,513.984	2,537,487.409	564.190
			1/17/1983		32° 50' 13.69581	" N 96° 38	3' 50.30241" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	J	ongitude
1201.	39-N-1S	Healey Drive - La Prada Drive	3/25/2008	A Standard Water Department Bench Mark set on	6,988,062.227	2,532,871.729	565.300
			6/22/1962	concrete curb at Midpoint on the Northeast corner of the Intersection.	32° 49' 30.45282"	N 96° 39'	45.30916" W
1202.	39-N-2S	Matterhorn Drive - Shiloh Road	5/9/2011	A Standard Water Department Bench set on	6,989,340.141	2,531,173.755	549.460
			3/18/1966	concrete curb of Storm Sewer Drop Inlet on the Northeast corner Intersection.	32° 49' 43.38978"	N 96° 40	' 4.94498" W
1203.	39-N-3	San Lucas Avenue - Matterhorn Drive	3/25/2008	A square is cut on concrete curb at Southeast corner of the Intersection.	6,990,286.869	2,532,505.976	561.470
			7/1/1954		32° 49' 52.52646"	N 96° 39'	49.13935" W
1204.	39-N-4S	San Marcus Avenue - Shiloh Road	3/25/2008	A Standard Water Department Bench Mark set on	6,990,211.207	2,531,158.487	558.300
			3/18/1966	concrete curb at Point-of-Curve on the Southeast corner of the Intersection.	32° 49' 52.01065"	N 96° 40	' 4.94587" W
1205.	39-N-5	La Prada Drive - Larry Drive	3/25/2008	A square is cut on concrete curb on the Northwest	6,987,661.318	2,532,384.015	560.920
			1/1/1955	corner of the Intersection.	32° 49' 26.57064"	N 96° 39'	51.10632" W
1206.	39-P-2	La Prada Drive - Marlin Drive	3/25/2008	A square is cut on concrete curb at Midpoint on the	6,988,992.729	2,533,987.612	549.890
				Southwest corner of the Intersection.	32° 49' 39.46579"	N 96° 39'	32.04208" W
1207.	39-P-3S	La Prada Drive - San Marcus Avenue	3/25/2008	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,989,593.495	2,535,115.695	538.350
			6/22/1962	Southeast corner of the Intersection.	32° 49' 45.21388"	N 96° 39'	18.69913" W
1208.	39-P-4S	La Prada Drive - Santa Garza Drive	3/25/2008	A Standard Water Department Bench Mark set on concrete curb of Storm Sewer Drop Inlet on the	6,988,728.793	2,533,547.022	555.970
			6/22/1962	Northeast corner of the Intersection.	32° 49' 36.93081"	N 96° 39'	37.25925" W
1209.	39-Q-1S	Sarazen Drive - Oates Drive	3/26/2008	A Standard Water Department Bench Mark is set on	6,988,726.210	2,539,070.293	540.440
			4/28/1976	top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	32° 49' 35.94354"	N 96° 38'	32.53667" W
1210.	39-S-10	Scottsbluff Drive - Rimdale Drive	3/27/2008	A square is cut on West concrete curb of Rimdale	6,985,020.160	2,531,821.226	557.480
			12/5/1986	Drive at Alley Across From Intersection of Scottsbluff Drive.	32° 49' 0.53656" N	1 96° 39'	58.24134" W
1211.	39-S-2S	Inadale Avenue - Shiloh Road	3/26/2008	A Standard Water Department Bench Mark set on	6,985,070.567	2,531,113.150	548.470
			3/1/1966	concrete curb of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 49' 1.15751" N	۱ 96° 40	' 6.52755" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	State : iaile zastii.B	Longitude
1212.	39-S-3S	Jonesboro Avenue - Shiloh Road	3/26/2008	A Standard Water Department Bench Mark set on	6,985,409.922	2,531,107.684	549.810
			3/1/1966	concrete curb of Storm Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 49' 4.516" N	N 96°	40' 6.52227" W
1213.	39-S-4S	Lockhart Avenue - Shiloh Road	3/26/2008	A Standard Water Department Bench Mark set on	6,986,022.095	2,531,125.095	551.030
			3/1/1966	concrete curb at the Point-of-Curve on the Southeast corner of the Intersection.	32° 49' 10.56977'	' N 96°	40' 6.19319" W
1214.	39-S-5S	Maverick Avenue - Shiloh Road	3/26/2008	A Standard Water Department Bench Mark set on	6,986,330.041	2,531,132.473	549.800
			3/1/1966	concrete curb of Storm Sewer Drop Inlet on the Southeast corner of the Intersection.	32° 49' 13.61528'	' N 96°	40' 6.04382" W
1215.	39-S-6S	La Prada - Province Lane	3/26/2008	A Standard Water Department Bench Mark set on	6,987,351.812	2,532,139.339	558.955
			6/22/1962	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 49' 23.55072'	'N 96°	39' 54.03678" W
1216.	39-S-8S	Michael Lane - Oates Drive	3/26/2008	A Standard Water Department Bench Mark set on	6,986,693.855	2,533,000.800	554.860
			4/27/1976	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 49' 16.89196'	'N 96°	39' 44.07722" W
1217.	39-S-9S	Marimont Lane - Oates Drive	3/26/2008	A Standard Water Department Bench Mark set on	6,986,686.758	2,532,600.511	558.450
			4/27/1976	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 49' 16.89101'	' N 96°	39' 48.7691" W
1218.	39-T-1S	Sherwood Drive - Oates Drive	3/27/2008	A Standard Water Department Bench Mark set on	6,986,749.250	2,535,407.632	552.550
			4/28/1976	concrete curb at Midpoint on the Southeast corner of the Intersection.	32° 49' 17.02254'	'N 96°:	39' 15.86366" W
1219.	39-U-1S	Gus Thomasson Road - Oates Drive	3/27/2008	A Standard Water Department Bench Mark set on concrete Storm Sewer Drop Inlet on the Southeast	6,987,606.695	2,537,972.633	524.930
			4/28/1976	corner of the Intersection.	32° 49' 25.05908'	'N 96°:	38' 45.63083" W
1220.	39-W-1S	Shiloh Road - Globe Avenue	4/8/2008	A Standard Water Department Bench Mark set on	6,984,415.905	2,531,123.445	545.980
				concrete curb at Point-of-Curve on the Northwest corner of the Intersection.	32° 48' 54.67856'	' N 96°	40' 6.54068" W
1221.	39-X-1S	Motley Drive - United States Hi- Way 67 (Gross Road)	3/27/2008	A Standard Water Department Bench Mark set on center of North concrete Headwall to a concrete	6,982,376.874	2,534,657.524	539.360
		way or (Gloss Rodu)	3/1/1966	Culvert Under the North Service Road of United States Hi-Way 67 and 0.1 miles West of Motley Drive.	32° 48' 33.89304'	'N 96°:	39' 25.55194" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· l	ongitude
1222.	40A-T-1	Lake Ray Hubbard Dam (West Side)	4/30/2014	Square Cut At The Southwest Corner of Concrete Bridge At Entrance to Twin Generators Intake and	6,982,166.172	2,574,366.960	445.040
			2/13/1987	1,500' East of Gloria Rd.	32° 48' 24.67397" N	96° 31	40.37383" W
1223.	42-G-1	Maybeth Street - Leath Street	4/8/2008	A square is cut on the top step of House #3806	6,973,560.121	2,459,102.945	414.100
			6/17/1986	Maybeth Street at the Southeast corner of the Intersection.	32° 47' 18.89759" N	J 96° 54	' 12.3523" W
1224.	42-L-1	Odessa Drive - Leath Street	4/8/2008	A square is cut at the Midpoint on top of a concrete	6,973,607.838	2,459,757.550	412.740
			3/9/1997	curb at the Southeast corner of the Intersection.	32° 47' 19.27121" N	J 96° 54	' 4.67596" W
1225.	42-M-2S	Trinity River - Bernal Drive	4/8/2008	A Standard Water Bench Mark is set on the	6,968,043.039	2,456,194.209	420.110
			10/1/1955	Southwest corner of a concrete Bridge over the Old Trinity River on Bernal Drive and 0.3 miles Northeast of Loop 12 and 250' Southwest of Finklea Street.	32° 46′ 24.746″ N	96° 54	47.40057" W
1226.	42-N-1S	Singleton Boulevard - Barge Lane	4/8/2008	A Standard Water Department Bench Mark is set on	6,969,818.871	2,453,840.453	419.150
			10/30/1989	top of a concrete curb 6' From the end of the concrete curb and 31.5' of the centerline of Singelton Boulevard and 18' West of the centerline of Barge Lane.	32° 46' 42.6676" N	96° 55	14.65442" W
1227.	42-P-1S	Singleton Blvd Lumley St.	4/8/2008	Std. WDBM in Concrete Nose of Median West Side	6,969,824.875	2,456,036.265	419.465
			10/27/1989	of Intersection At Centerline of Singleton Blvd. and 26.6' West of Centerline of Lumley St.	32° 46' 42.39965" N	J 96° 54	' 48.9352" W
1228.	42-P-2S	Singleton Boulevard - Walton Walker Boulevard	4/8/2008	A Standard Water Department Bench Mark is set on top of the nose of a concrete median in the center	6,969,851.771	2,454,766.940	418.995
		waikei boulevalu	10/27/1989	of Singleton Boulevard and 58' East of the centerline of the South Bound Service Road of Walton Walker Boulevard.	32° 46' 42.85518" N	I 96° 55	' 3.79725" W
1229.	42-P-3S	Singleton Boulevard - Walton	4/8/2008	A Standard Water Department Bench Mark is set on	6,969,847.326	2,455,112.371	417.735
		Walker Boulevard	10/27/1989	top of the nose of a concrete Medan in the centerline of North Bound Service Road of Walton Walker Boulevard (Loop 12).	32° 46' 42.7597" N	96° 54	59.75221" W
1230.	42-Q-1	Chalk Hill Road - Singleton Boulevard	4/8/2008	A square is cut on top of the nose of a concrete median on the East side of Chalk Hill Road at	6,969,921.433	2,458,536.994	423.690
			3/9/1987	Singleton Boulevard.	32° 46' 42.98039" N	J 96° 54	19.62866" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	J	ongitude	
1231.	42-Q-3S	Singleton Boulevard - Chalk Hill Road	4/8/2008 10/10/1989	A Standard Water Department Bench Mark is set on top of the nose of a concrete median on the West side of the Intersection at the centerline of Singleton Boulevard and 425 West of the centerline of Chalk	6,969,919.489 32° 46' 42.97661"	2,458,434.063 N 96° 54'	424.185 20.83456" W	
				Hill Road.				
1232.	42-Q-5S	Singleton Boulevard - McBroom Street	4/8/2008	A Standard Water Department Bench Mark is set on the top of the nose of a concrete median on the	6,969,931.133	2,459,086.289	422.525	
			10/10/1989	West side of the Intersection at the centerline of Singleton Boulevard and 35.5' West of the centerline of McBroom Street.	32° 46' 42.99382"	N 96° 54'	13.19339" W	
1233.	42-Q-6S	Singleton Boulevard - Palacios Avenue	4/8/2008	A Standard Water Department Bench Mark is set on top of the nose of a concrete median on the West	6,969,928.229	2,459,829.197	422.145	
			10/10/1989	side of the Intersection at the centerline of Singleton Boulevard and 30.6' West of the centerline of Palacios Avenue.	32° 46′ 42.8533″ N	J 96° 54	' 4.4927" W	
1234.	42-R-1	Pluto Street - Singleton Boulevard	4/22/2008	A square is cut on top of a concrete Headwall on the East side of Pluto Street at the South corner of the	6,970,224.078	2,462,722.683	416.000	
			9/30/1981	Headwall and 155' North of Singleton Boulevard.	32° 46' 45.34351"	N 96° 53'	30.55018" W	
1235.	42-R-2S	R-2S Singleton Boulevard - Hammerley Drive	_	4/22/2008	A Standard Water Department Bench Mark is set on top of the nose of a concrete median on the West	6,969,924.142	2,460,492.385	422.265
				side of the Intersection.	32° 46' 42.71293"	N 96° 53'	56.72594" W	
1236.	42-R-3S	Singleton Boulevard - Pluto Street	4/22/2008	A Standard Water Department Bench Mark is set on top of the nose of a concrete median on the West	6,970,043.728	2,462,678.712	415.550	
		Sirect	9/26/1989	side of the Intersection in the centerline of Singleton Boulevard and 23.5' West of the centerline of Pluto Street.	32° 46' 43.56574" l	N 96° 53'	31.09753" W	
1237.	43-B-1	#4743 Carol Lane	4/11/2008	A square is cut in the center of a concrete Driveway	6,979,571.335	2,467,645.980	405.400	
			3/27/1991	at Property Line of Building #4743 Carol Lane.	32° 48' 17.07811"	N 96° 52'	31.19335" W	
1238.	43-B-2	Mockingbird Lane - The North Levee of the Trinity River	4/11/2008	A square is cut on top of a concrete Base of Water Department Manhole on the East side of	6,978,590.774	2,468,200.409	441.100	
			7/22/1988	Mockingbird Lane and on the North Levee of the Trinity River.	32° 48′ 7.29132″ N	J 96° 52'	24.87566" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1239.	43-B-5	Almond Street - Doug Drive	4/11/2008	A square is cut on top of a concrete curb on 11' X 3'	6,979,008.761	2,466,402.091	403.780
			5/15/1996	Storm Sewer Drop Inlet on the West side of Almond Street and 33' North of the centerline of Doug Drive.	32° 48' 11.70198" N	96° 52	2' 45.86815" W
1240.	43-B-6	#4747 Almond Street	4/11/2008	A square is cut on top of concrete curb Return on	6,979,476.897	2,466,400.174	408.420
			5/15/1996	the North side of a concrete Drive Approach on the West side of 4747 Almond Street and 533' North of centerline of Doug Drive.	32° 48′ 16.33413″ N) 96° 52	2' 45.80599" W
1241.	43-E-1	Gentry Drive - Bernal Drive	4/22/2008	A square is cut on top of a concrete curb in Front of	6,974,491.858	2,463,597.551	412.450
			8/1/1959	Fire Hydrant at Northeast corner of Intersection.	32° 47' 27.43745" N	96° 53	3' 19.53666" W
1242.	43-E-2	Gentry Drive - Canada Drive	4/11/2008	A square is cut on top of a concrete curb of at the	6,975,095.376	2,463,585.427	410.150
			8/1/1959	center of a Storm Sewer Drop Inlet at Southeast corner of Intersection.	32° 47' 33.41066" N	J 96° 53	3' 19.57024" W
1243.	43-E-3	Kilgore Avenue - Bernal Drive	1/13/2014	Square on Northeast Corner Concrete Grate Valve	6,974,453.851	2,464,601.130	415.010
			8/1/1959	Box on Old Trinity River 200' South of Intersection. Ledbetter Dike C.S.G.	32° 47' 26.90894" N	96° 5	3' 7.78762" W
1244.	43-F-1	Westmoreland Road - Canada Drive	4/11/2008	A square is cut on top of a concrete curb at the center of a concrete Walk to Victory Church of Christ	6,975,188.848	2,468,050.754	408.760
			1/3/1994	at the Northwest corner of the Intersection.	32° 47′ 33.65476″ N	96° 52	2' 27.24576" W
1245.	43-G-1	Baker Street - Canada Drive	4/22/2008	A square is cut on top of a concrete curb at the	6,975,132.987	2,468,734.912	407.550
			1/3/1994	center of a Storm Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 47' 32.99723" N	J 96° 52	2' 19.24156" W
1246.	43-G-2	Pointer Avenue - Canada Drive	4/22/2008	A square is cut on top of a concrete curb at the	6,975,163.359	2,469,323.286	407.740
			1/3/1994	center of a Storm Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 47′ 33.20746″ N	96° 52	2' 12.34375" W
1247.	43-K-1	Nomas Street - Furey Street	4/21/2011	A square is cut on top of a concrete curb at the	6,971,167.143	2,467,311.303	416.410
			11/15/1983	Midpoint at the Southeast corner of Intersection.	32° 46′ 53.97615″ N	96° 52	2' 36.63576" W
1248.	43-K-2S	Bernal Drive - Westmoreland Road	2/11/2012	A Standard Water Department Bench Mark is set at the center of the West concrete Headwall to a 36"	6,972,838.694	2,468,150.333	403.760
			4/1/1964	concrete Pipe Under Westmoreland Road and 250' South of the centerline of Bernal Drive.	32° 47' 10.38651" N	J 96° 5:	2' 26.5054" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	J	Longitude
1249.	43-K-3	Morris Street - Furey Street	4/15/2008	A square is cut on top of a concrete curb at the	6,971,956.217	2,467,264.111	411.040
			11/15/2003	Midpoint at the Northwest corner of the Intersection.	32° 47′ 1.79067″	N 96° 52	' 37.04572" W
1250.	43-K-4	Furey Street - McBroom Street	4/15/2008	A square is cut on top of a concrete curb at the	6,971,508.262	2,467,301.203	413.890
			4/24/1996	center of a Storm Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 46′ 57.35281″	N 96° 52	' 36.69233" W
1251.	43-K-5	Esmalda Drive - Furey Street	4/15/2008	A square is cut on top of the North concrete curb in	6,972,258.021	2,466,896.627	410.800
			3/10/1996	center of Bridge over Channel Between Esmalda Drive and Furey Street.	32° 47' 4.83295"	N 96° 52	' 41.29548" W
1252.	43-K-6	Esmalda Drive - McBroom Street	4/15/2008	A square is cut on top of a concrete curb in the	6,971,513.985	2,466,110.882	415.290
			4/24/1996	center of a Storm Sewer Drop Inlet at the Southeast corner of Intersection.	32° 46′ 57.5912″	N 96° 52	' 50.63334" W
1253.	43-M-1	Goldman Drive - Dennison Street	10/4/2011	A square is cut on top of a concrete curb at the	6,971,481.671	2,473,078.209	410.390
			10/19/1996	Northeast corner of the Intersection.	32° 46′ 56.20139″	N 96° 51	' 29.03225" W
1254.	43-N-1S	Singleton Blvd. #4025	4/22/2008	Std. WDBM in Concrete Nose of Median At The	6,970,120.500	2,464,323.430	420.730
			9/26/1989	Centerline of Singleton Blvd. and 69.2 West of East Property Line of House #4025 Singleton Blvd.	32° 46′ 44.07581″	N 96° 53	3' 11.8202" W
1255.	43-N-2	Singleton Blvd Norwich St.	4/22/2008	Square Cut on Northeast Corner of Light Stan D At	6,970,062.542	2,465,224.859	428.540
			12/7/1988	The East Entrance of Texaco District Terminal #3900 Singleton Blvd.	32° 46' 43.36525"	N 96° 53	3' 1.27279" W
1256.	43-P-1	Toronto St Esmalda Dr.	4/22/2008	Set Square on Top of Conc. Curb Center of Radius @	6,970,496.997	2,466,135.003	419.630
			11/16/1989	N.E. Corner of Toronto St. & Esmalda Dr.	32° 46′ 47.52517″	N 96° 52	' 50.53444" W
1257.	43-P-2	Furey St Singleton Blvd.	4/22/2008	Square on Bottom Concrete Step to #3415 Singleton	6,970,180.657	2,467,588.162	430.070
			8/1/1959	Blvd. (William R. Carmichael Inc.) 300' East of Furey St.	32° 46′ 44.17326″	N 96° 52	' 33.57163" W
1258.	43-P-3S	Singleton Blvd Esmalda Dr.	4/22/2008	Std. WDBM in Concrete Nose of Median At The	6,970,143.929	2,466,094.555	422.360
			9/20/1989	Centerline of Singleton Blvd. and 38.7' West of The Centerline of Esmalda Dr.	32° 46' 44.038" N	√ 96° 52	' 51.07192" W
1259.	43-P-4S	Singleton Blvd Furey St.	4/22/2008	Std. WDBM in Concrete Nose of Median West Side	6,970,136.891	2,467,271.439	427.060
			9/20/1989	of Intersection At The Centerline of Singleton Blvd. and 31.2' West of The Centerline of Furey St.	32° 46' 43.78866"	N 96° 52	' 37.28912" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	L	ongitude
1260.	43-P-5S	Singleton Blvd Shadrack Dr.	4/22/2008	Std. WDBM in Concrete Nose of Median West Side	6,970,141.833	2,466,530.715	421.470
			9/20/1989	of Intersection At The Centerline of Singleton Blvd. and 34' West of The Centerline of Shadrack Dr.	32° 46' 43.95071'	' N 96° 52'	45.96385" W
1261.	43-Q-1S	#2601 Singleton Boulevard	4/22/2008	A Standard Water Department Bench Mark is set on	6,970,209.535	2,471,320.790	422.175
			9/19/1989	top of a concrete curb at the center of a Storm Sewer Drop Inlet, 7' East of West Property Line of #2601 Singleton Boulevard and 44.5' North of the centerline of Singleton Boulevard.	32° 46' 43.88589'	' N 96° 51'	49.84859" W
1262.	43-Q-2	Manila Street - Singleton Boulevard	4/18/2008	A square is cut on top of a concrete curb at the center of a Storm Sewer Drop Inlet at the Southwest	6,970,116.917	2,470,850.996	427.100
			7/1/1954	corner of the Intersection (Inlet is on Singleton Boulevard).	32° 46' 43.04187'	' N 96° 51'	55.36784" W
1263.	43-Q-3S	Singleton Boulevard - Pointer	4/22/2008	A Standard Water Department Bench Mark is set on	6,970,191.994	2,469,446.286	455.855
		Street	9/20/1989	top of a concrete curb at the center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection and 40.5' North of the centerline of Singleton Boulevard and 55.5' West of the centerline of Pointer Street.	32° 46' 44.00068'	' N 96° 52'	11.80658" W
1264.	43-Q-4	Singleton Boulevard - Westerfield Street	4/22/2008	A square is cut in the center of a 3' X 5' concrete Storm Sewer Drop Inlet on the East side of	6,969,950.289	2,469,053.127	453.430
			7/17/1978	Westerfield Street and 130' South of Singleton Boulevard.	32° 46' 41.66953'	' N 96° 52'	16.45528" W
1265.	43-R-1	Goldman Street - Akron Street	4/22/2008	A square is cut on top of a concrete curb at the	6,969,490.247	2,473,057.874	416.220
			4/26/1991	center of a 3' X 6' Storm Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 46' 36.50092'	' N 96° 51'	29.63498" W
1266.	43-R-2	Boynton Street - Akron Street	4/18/2008	A square cut on top of a concrete curb at the center	6,969,484.130	2,472,470.130	419.340
			8/26/1991	of a 3' X 5' Storm Sewer Drop Inlet at the Southwest corner of Intersection.	32° 46' 36.53124'	' N 96° 51'	36.51979" W
1267.	43-R-3	Coobsville Street - Akron Street	4/18/2008	A square is cut on top of a concrete curb at the	6,969,473.334	2,473,258.861	416.210
			8/26/1991	center of a 3.5' X 3.5' Storm Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 46' 36.3025"	N 96° 51'	27.28411" W
1268.	43-R-4	Myersville Avenue - Akron Street	4/22/2008	A square is cut on top of a concrete curb at center of	6,969,487.412	2,472,804.453	417.270
			8/26/1991	a 3' X 6' Storm Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 46' 36.51205'	' N 96° 51'	32.60357" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	L	ongitude	
1269.	43-R-5	Akron Street - Fishtrap Road	4/22/2008	A square is cut on top of the South concrete curb of	6,969,482.368	2,472,305.264	420.010	
			7/10/1985	Akron Street and 50' East of Fishtrap Road.	32° 46′ 36.53927′	' N 96° 51	38.45102" W	
1270.	43-R-6S	-R-6S Singleton Boulevard - Fishtrap Road	12/19/2012	A Standard Water Department Bench Mark is set on top of the nose of a concrete median on the West	6,970,170.665	2,472,197.130	419.775	
			9/19/1989	side of the Intersection at the centerline of Singleton Boulevard and 505' West of the centerline of Fishtrap Road.	32° 46' 43.36613'	' N 96° 51	39.59172" W	
1271.		Road	8/30/2013	A Standard Water Department Bench Mark is set on top of a concrete curb of a Storm Sewer Drop Inlet on the Northwest corner of the Intersection and	6,970,231.039	2,473,503.027	415.280	
			9/19/1989	48.6' North of the centerline of Singleton Road and 70.3' West of Hampton Road.	32° 46' 43.76162'	'N 96° 51	24.28561" W	
1272.	72. 43-T-1*	-T-1* N Westmoreland Rd I-30 Frontage Road	,,,	City of Dallas Bench Mark is set on top of concrete dian nose, located at the North side of the	6,966,210.979	2,468,310.067	486.414	
			1/14/2009	intersection.	32° 46′ 4.78573″	N 96° 52	25.83618" W	
1273.	43-Y-1	Colorado Boulevard - Fullerton Drive	1/13/2014	A Square is cut on top of a concrete curb in the center of a Storm Sewer Drop Inlet at the Northeast	6,963,305.058 2,4	2,471,385.344	572.880	
			11/22/1960	corner of Intersection.	32°45'35.56134'	'N 96°51	'50.35196"W	
1274.	43-Y-2	-Y-2 Colorado Boulevard - Hartsdale Drive	, , ,	1/13/2014	A square is cut on top of a concrete Walk at Property Line Between House #3023 and #2017 Colorado	6,963,250.505	2,469,245.888	592.640
			6/1/1962	Boulevard and Between Westmoreland Road and Hartsdale Drive.	32° 45' 35.35056	' N 96° 52	15.41453" W	
1275.	43-Y-3	Fort Worth Avenue - Hartsdale Drive	4/18/2008	A square is cut on top of a concrete curb in the center of a Storm Sewer Drop Inlet and 200' South of	6,961,711.686	2,469,892.105	567.030	
			12/1/1975	the centerline of Fort Worth Avenue at the West Property Line of Hartsdale.	32° 45' 20.02586	' N 96° 52	' 8.12725" W	
1276.	43-Y-4	Remond Drive - Santerre Avenue	4/18/2008	A square is cut at the centerline and at the end of a	6,964,302.992	2,470,583.129	585.930	
			4/13/1977	concrete Driveway to House #1603 Santerre Avenue.	32° 45′ 45.55867′	' N 96° 51	59.56404" W	
1277.	43-Y-5S	Hartsdales Drive - Colorado Boulevard	4/22/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the center of a Storm	6,963,251.713	2,469,858.227	585.710	
			12/17/1963	Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 45' 35.26849	' N 96° 52	' 8.24394" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	l	Longitude
1278.	43-Z-1S	Colorado Boulevard - Walter Drive	4/22/2008	A Standard Water Department Bench Mark is set on top of a concrete curb in the center of a Storm	6,963,678.431	2,472,020.347	571.300
			12/17/1963	Sewer Drop Inlet on the Northwest corner of the Intersection.	32° 45' 39.15767"	N 96° 51	.' 42.84802" W
1279.	44-J-2	McBroom Street - Puget Street	7/17/2008	A square is cut on top of a concrete curb on the	6,971,605.410	2,474,075.606	406.340
			9/3/1981	South side of McBroom Street and 20' From the West end of a concrete curb in Front of House #2030.	32° 46′ 57.27129″	N 96° 51	.' 17.32729" W
1280.	44-J-3	Gallagher Street - Vilbig Road	7/17/2008	A square is cut on top of a concrete curb at the	6,972,479.907	2,476,132.030	405.320
			7/30/1983	center of a Storm Sewer Drop Inlet at the Northeast corner of the Intersection.	32° 47' 5.60443" N	N 96° 50)' 53.07975" W
1281.	44-J-4	Gallagher Street - Navaro Street	12/20/2013	A square is cut on top of a concrete curb at the	6,972,486.268	2,476,641.241	405.500
			7/30/1982	center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 47' 5.5881" N	96° 50)' 47.11415" W
1282.	44-J-5	McBroom Street - Vilbig Road	7/17/2008	A square is cut on top of a concrete curb at the	6,971,685.372	2,476,144.579	407.020
			7/21/1982	center of a Storm Sewer Inlet at the Northeast corner of the Intersection.	32° 46′ 57.74119″	N 96° 50	o' 53.07912" W
1283.	44-J-6	Harston Street - Shaw Street	7/17/2008	A square with an "X" cut in the center at the	6,972,657.034	2,475,429.811	405.690
			1/15/1991	Intersection of Two concrete Walks at the Southwest Intersection.	32° 47' 7.46616" N	N 96° 5:	1' 1.27233" W
1284.	44-J-7	Harston Street - McBroom Street	7/17/2008	A square is cut on top of a concrete curb at the	6,971,671.466	2,475,476.287	405.520
			7/21/1982	center of a Storm Sewer Inlet at the Northeast corner of the Intersection.	32° 46′ 57.70751″	N 96° 5:	1' 0.90925" W
1285.	44-J-8	Shaw Street - Chihuahua Street	7/17/2008	A square with an "X" cut in the center cut at the	6,972,675.273	2,476,868.039	406.930
			1/15/1991	Intersection of 4' concrete Walk at the Southwest corner of the Intersection.	32° 47′ 7.42283″ N	N 96° 50)' 44.42278" W
1286.	44-K-1	Shaw Street - Borger Street	7/17/2008	A square is cut on top of a concrete curb at the	6,972,845.806	2,477,911.145	404.640
			6/21/1991	Midpoint at the Southwest corner of the Intersection.	32° 47' 8.94741" N	N 96° 50	0' 32.1732" W
1287.	44-K-2S	Gallagher Street - Sylvan Avenue	7/17/2008	A Standard Water Department Bench set on the	6,972,751.312	2,479,903.855	425.380
			12/19/1963	Southeast corner of a concrete Bridge on Sylvan Avenue over Canada Drive and 300' North of the centerline of Gallagher Street.	32° 47′ 7.70072″ N	N 96° 50	0' 8.84975" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1288.	44-K-3	Nomas Street - Sylvan Avenue	7/17/2008	A square is cut on the West end of a concrete curb	6,971,284.927	2,479,862.932	407.340
			11/1/1962	at the Northeast corner of the Intersection.	32° 46′ 53.19843	" N 96°	50' 9.60116" W
1289.	44-K-4	Winnetka Avenue - Shaw Street	7/17/2008	A square is cut on top of a concrete curb at the	6,972,703.276	2,478,723.123	407.150
			6/20/1991	Midpoint at the Southeast corner of the Intersection.	32° 47′ 7.4103″	N 96° 5	0' 22.68873" W
1290.	44-M-1S	Continental Avenue - Trinity River	9/30/2008	A Standard Water Department Bench Mark is set on the Northwest corner of a concrete Bridge on	6,970,608.138	2,483,069.554	435.280
			7/22/1963	Continental Avenue over the Trinity River.	32° 46' 45.99799	" N 96° 4	9' 32.16965" W
1291.	44-N-1*	Singleton Boulevard - Vilbig Road	9/18/2008	A City of Dallas Bench Mark is set on top of a	6,970,192.736	2,476,170.327	417.448
				concrete curb at the Point of Curve at the Northeast corner of Northeast corner of the Intersection.	32° 46' 42.96872	" N 96° 5	0' 53.05248" W
1292.	44-P-1*	P-1* Singleton Boulevard - Sylvan Avenue	•	A City of Dallas Bench Mark is set at the end on top of a concrete curb at the Southeast corner of the	6,970,168.988	2,479,993.622	408.725
				Intersection.	32° 46' 42.13662	" N 96°	50' 8.27753" W
1293.	44-P-2	Winnetka Avenue - Shaw Street	7/26/2011	A square is cut on top of a concrete curb at the	6,968,931.125	2,478,762.241	412.100
			8/23/1989	center of a Storm Sewer Drop Inlet at the Northeast corner of the Intersection.	32° 46′ 30.08175	" N 96° 5	0' 22.92888" W
1294.	44-P-3	Bayonne Drive - Sylvan Avenue	9/4/2008	A square is cut on top of a concrete curb at the	6,969,177.509	2,479,952.285	407.730
			3/1/1956	Midpoint at the centerline of Sylvan Avenue and 25' South of the centerline of Bayonne Drive West.	32° 46′ 32.3332′	' N 96°	50' 8.94564" W
1295.	44-P-5	Borger Street - Amos Street	9/4/2008	A square is cut on top of a concrete curb at the	6,968,650.561	2,478,056.109	414.240
			8/16/1989	center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 46' 27.41615	" N 96°	50' 31.2508" W
1296.	44-Q-1	Commerce Street - Yuma Street	9/4/2008	A square is cut on top of a concrete curb at the	6,968,202.744	2,480,521.566	413.220
			6/20/1991	center of a Storm Sewer Drop Inlet on the South side of West Commerce Street and Yama Street Produced.	32° 46' 22.59941	" N 96°	50' 2.45938" W
1297.	44-Q-2	Yuma Street - Yuma Court	9/4/2008	A square is cut on a concrete curb of a Storm Sewer	6,968,401.509	2,480,517.635	410.130
			6/12/1988	Drop Inlet at the Southeast corner of the Intersection.	32° 46' 24.56664	" N 96°	50' 2.46849" W
1298.	44-Q-3*	Singleton Blvd Herbert St.	11/26/2008	A City of Dallas Bench Mark is set on top of curb	6,970,304.656	2,481,606.613	415.137
			11/26/2008	located at the Northwest corner of the intersection	32°46'43.22568	"N 96°4	19'49.36061"W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1299.	44-R-1S	Commerce Street - Beckley Avenue	10/18/2011	A Standard Water Department Bench Mark is set on the Northwest corner of a concrete Bridge over the	6,969,034.226	2,484,105.875	433.480
			5/1/1962	Trinity River at the Intersection of Beckley Avenue and Commerce.	32° 46′ 30.26182″	' N 96° 49	9' 20.32633" W
1300.	44-R-2	Langford St Wink St.	4/29/2008	Square on Concrete Curb Inlet West Side of Langford	6,968,103.927	2,483,265.129	405.170
			10/17/1978	St. 40' South of Wink St.	32° 46' 21.19002'	' N 96° 49	9' 30.34666" W
1301.	44-R-3	Commerce Street - Hardwick Street	9/4/2008	A square with an "X" cut in the center on the East end of a concrete median of West Commerce Street	6,968,641.145	2,482,733.751	409.084
			6/10/1988	and the West side of Hardwick Street.	32° 46′ 26.58914″	' N 96° 49	9' 36.46964" W
1302.	44-T-1*	Sylvan Avenue - Interstate Highway 30 East Service Road	11/7/2008	A City of Dallas Bench Mark is set on top of a concrete curb of a center median of Sylvan Avenue	6,966,328.430	2,480,035.016	437.958
				and Interstate Highway 30 Service Road.	32° 46′ 4.13087″	N 96° 5	50' 8.5054" W
1303.	44-T-2S	Fort Worth Avenue - Chappell Street	10/1/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the Midpoint at the	6,966,765.563	2,479,668.011	459.720
			5/1/1962	Southwest corner of the Intersection.	32° 46′ 8.51346″	N 96° 50)' 12.72226" W
1304.	44-T-3	Sylvan Avenue - Commerce Street	9/11/2008	A square is cut on top of a concrete curb at the center of a Storm Sewer Drop Inlet on the North side	6,968,228.182	2,479,809.507	411.280
			6/6/1988	of West Commerce Street and 69' West of the centerline of Sylvan Avenue.	32° 46′ 22.96275″	' N 96° 50)' 10.79393" W
1305.	44-T-4	Seale St Sylvan Ave.	9/23/2008	Square on Center Concrete Curb At Storm Sewer	6,967,627.470	2,479,806.855	419.770
			6/1/1959	Inlet Northwest Corner of Intersection.	32° 46' 17.0196"	N 96° 50)' 10.93642" W
1306.	44-T-6S	Fort Worth Avenue - Winnetka Avenue	10/7/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the Southwest corner of	6,966,031.343	2,478,631.466	464.320
				the Intersection.	32° 46′ 1.41114″	N 96° 50)' 24.99708" W
1307.	44-T-7	#726 Kessler Parkway	10/2/2008	A square is cut on the end and on the West side of a	6,965,469.874	2,478,965.859	436.010
			11/16/1989	concrete Driveway to House #1726 Kessler Parkway.	32° 45' 55.80355"	' N 96° 50)' 21.18506" W
1308.	44-T-8	Seale Street - Willomet Avenue	Street - Willomet Avenue 8/13/2012	A square is cut on top of a concrete curb of Willomet	6,967,624.341	2,478,897.146	503.640
			7/17/1970	Avenue at the centerline of Seale Street Produced.	32° 46′ 17.13106″	' N 96° 50)' 21.59086" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
1309.	44-U-1	Kessler Parkway - Cedar Hill Avenue	6/21/2013	A square is cut on top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	6,966,076.607	2,481,403.606	424.670	
			4/14/1972		32° 46′ 1.42445′	' N 96° 4	9' 52.52494" W	
1310.	44-U-1	Beaumont St Akard St Beaumont St Akard St.	6/21/2013	Rivet in Concrete Curb 57' East of The Centerline of Akard St. Northeast Corner of Beaumont St. and	6,966,622.295	2,494,066.521	438.490	
			3/5/1958	Akard St.	32°46'04.80865	"N 96°4	7'24.13014"W	
1311.	44-U-2	Kessler Parkway - Oak Knoll Street	9/11/2008	A square is cut on top of a concrete curb on the North side of Kessler Parkway and Oak Knoll Street	6,966,046.470	2,481,054.740	423.680	
			4/14/1972	Extended.	32° 46′ 1.18109′	' N 96° 4	9' 56.61602" W	
1312.	44-U-3	Yorktown Street - May Street	9/11/2008	A square is cut on top of a concrete curb on the East	6,967,510.894	2,482,568.223	406.100	
			6/24/1993	side of a Storm Sewer Drop Inlet on the Southside of Yorktown Street, and 50' East of May Street.	32° 46' 15.43231	" N 96° 4	9' 38.61901" W	
1313.	44-U-4S	Fort Worth Avenue - Yorktown Street	10/7/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the center of a Storm	6,967,424.496	2,480,346.036	417.190	
				Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 46′ 14.9268′	'N 96° 5	50' 4.65959" W	
1314.	44-V-1*	Beckley Avenue - Oregon Avenue	10/30/2008	A City of Dallas Bench Mark is set on top of a	6,966,055.589	2,484,029.441	405.298	
				concrete curb at the Point of Curve at the Southeast corner of the Intersection.	32° 46' 0.80272'	' N 96° 4	9' 21.77853" W	
1315.	44-V-2	Rio Vista Rd Rio Vista Court	9/23/2008	Square Center of Radius Concrete Curb Northeast	6,965,525.221	2,482,972.505	472.020	
				Corner of Intersection	32° 45' 55.72196	" N 96° 4	9' 34.25493" W	
1316.	44-V-4	Langford St Yorktown St.	4/29/2008	Square on Concrete Curb Center Storm Sewer Inlet	6,967,558.505	2,483,273.672	404.670	
			10/17/1978	West Side of Langford St. 45' North of The Centerline of Yorktown St.	32° 46' 15.79216	" N 96° 4	9' 30.34846" W	
1317.	44-V-5	Yorktown St Beatrice St.	7/30/2013	Square Cut in Conc. Curb of Storm. Sew. Inlet on S.	6,967,496.899	2,483,679.872	402.640	
			6/24/1993	Side of Yorktown St. & 90' E. of Beatrice St.	32° 46′ 15.11851	" N 96° 4	9' 25.60288" W	
1318.	44-W-1S		A Standard Water Department Bench Mark is set on top of a concrete curb at Point of Curve at the	6,963,473.891	2,475,237.728	519.670		
			12/17/1963	Southwest corner of the Intersection.	32° 45′ 36.63589	" N 96° 5	51' 5.21031" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1319.	44-W-4	Oak Cliff Boulevard - Atlantic Street	4/30/2008	A square is cut on top of concrete curb in Front of a Fire Hydrant at the Southeast corner of the	6,964,185.993	2,474,456.033	528.150
			7/1/1959	Intersection.	32° 45′ 43.80289	" N 96° 5	51' 14.23316" W
1320.	44-W-5	Kensington Drive - Colorado Boulevard	10/1/2008	A square is cut on a concrete curb at the Southwest corner of the Intersection.	6,963,032.578	2,476,515.796	477.040
			10/7/1985		32° 45′ 32.07074	" N 96° 5	50' 50.32565" W
1321.	44-X-1S	Clinton Avenue - Colorado Boulevard	6/7/2011	A Standard Water Department Bench Mark on a concrete curb at the Midpoint at Northeast corner of	6,963,284.320	2,478,249.852	522.210
			11/21/1963	the Intersection.	32° 45′ 34.29113	" N 96° 5	50' 29.97393" W
1322.	44-X-2S	Colorado Boulevard - Sylvan Avenue	10/2/2008	A Standard Water Department Bench Mark is set on a concrete curb at the Point of Curve at the	6,963,025.085	2,480,178.393	498.740
			11/21/1963	Northeast corner of the Intersection.	32° 45′ 31.4244′	'N 96°	50' 7.43935" W
1323.	44-X-3	Tyler Street - Thomasson Drive	10/7/2008	A square is cut at the Point of Curve at the Southeast	6,962,016.688	2,479,595.493	520.950
			9/22/1992	corner of the Intersection.	32° 45' 21.53844	" N 96° 5	50' 14.45179" W
1324.	44-X-4S	Colorado Boulevard - Turner Avenue	10/2/2008	A Standard Water Department Bench is set on top of a concrete curb at Midpoint at the Northwest corner	6,963,270.766	2,479,017.016	524.000
			11/21/1963	of the Intersection.	32° 45′ 34.0371′	'N 96° 5	50' 20.99315" W
1325.	44-Y-1	Colorado Boulevard - Cedar Hill Avenue	11/15/2012	A square is cut on top of a concrete curb at the Walk to House #614 Colorado Boulevard on the South side	6,962,987.374	2,481,322.342	507.300
			7/1/1959	of Colorado Boulevard at the Alley West of Cedar Hill Avenue.	32° 45' 30.87172	" N 96° 4	19' 54.05117" W
1326.	44-Y-2S	Colorado Boulevard - Rainbow Drive	10/21/2008	SWDBM on concrete curb of storm sewer inlet, North side of Colorado Boulevard and 95 feet East of	6,963,001.783	2,479,652.923	497.830
				Rainbow Drive.	32° 45′ 31.27619	" N 96° 5	60' 13.59672" W
1327.	44-Y-3S	Shady Ln Sylvan Ave.	10/21/2008	Std. WDBM on Concrete Curb Beginning of Radius	6,963,864.291	2,480,116.718	500.430
-			12/19/1963	Southeast Corner of Intersection	32° 45′ 39.73736	" N 96°	50' 8.00583" W
1328.	44-Y-4S	Kessler Lake Dr Colorado Blvd.	10/21/2008	Std. WDBM on Concrete Curb Beginning of Radius	6,962,975.427	2,480,581.457	478.640
			11/21/1963	Southeast Corner of Intersection.	32° 45′ 30.86985	" N 96°	50' 2.72885" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1329.	44-Y-6	Neches Street - Woodlawn Avenue	10/7/2008	A rivet is set on top of a concrete curb at the Southwest corner of the Intersection.	6,962,063.286	2,481,751.457	511.390
					32° 45′ 21.66114	" N 96° 4	9' 49.1984" W
1330.	44-Z-1*	Colorado Boulevard - Zang Boulevard	7/31/2013	A City of Dallas Bench Mark is set on top of a concrete curb at the nose of a median on the South	6,962,998.188	2,484,746.404	454.940
				side of Colorado Boulevard.	32° 45' 30.43887	" N 96° 49	9' 13.95484" W
1331.	44-Z-3	Neches Street - Madison Avenue	10/9/2008	A square is cut on top of the North concrete curb of	6,962,141.299	2,483,105.116	493.010
			3/10/1989	Neches Street at the centerline of the Alley Extended Between Elsbeth Street and Madison Avenue.	32° 45' 22.21986	" N 96° 49	9' 33.33352" W
1332.	44-Z-4	Elsbeth Street - Eldorado Avenue	10/9/2008	A square is cut on top of a concrete curb at the	6,961,744.993	2,483,303.782	476.390
			12/1/1993	center of a 3' X 4' Storm Sewer Inlet on the East side of Elsbeth Street and at the Southeast corner of the Intersection.	32° 45' 18.26739	" N 96° 49	9' 31.08126" W
1333.	44-Z-5	Elsbeth Pl Ballard Ave.	10/21/2008	Rivet in Concrete Curb (on Radius) at the Northwest	6,962,488.640	2,483,666.579	481.570
			6/1/1962	corner of the intersection.	32° 45' 25.56794	" N 96° 49	9' 26.69432" W
1334.	45-A-3	Congress Avenue - Welborn Street	10/4/2008	A square is cut on top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	6,980,422.894	2,487,639.786	469.710
			10/23/1980		32° 48' 22.38269	" N 96° 48	8' 36.79252" W
1335.	45-A-4	Brown Street - Enid Street	10/9/2008	A square is cut on top of a concrete curb of a 5' X 3'	6,979,547.128	2,488,050.373	450.520
			1/1/1962	Inlet on the East side of Brown and at the Approximate centerline of Enid Street Extended East.	32° 48′ 13.65236	" N 96° 48	3' 32.14732" W
1336.	45-B-1*	Turtle Creek Boulevard - Gillespie Drive	9/24/2008	A City of Dallas Bench Mark is set on top of a concrete curb on the West side of a Storm Sewer	6,979,451.745	2,488,841.109	424.982
				Drop Inlet on the West side of Turtle Creek Boulevard West of Gillespie Street.	32° 48' 12.58259	" N 96° 48	8' 22.90147" W
1337.	45-B-2	Turtle Creek Plaza - Bowen Street	10/15/2008	A square is cut on top of a concrete curb of a Storm	6,980,036.611	2,489,618.428	429.830
			6/25/1962	Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 48′ 18.24524	" N 96° 48	8' 13.68417" W
1338.	45-B-3	Gillespie Drive - Sales Street	10/15/2008	A square is cut on top of a concrete curb of a Private	6,980,038.511	2,488,417.948	461.690
				Drive at the West Property Line of Gillespie Drive and Sales Street Extended.	32° 48' 18.4556'	'N 96° 48	8' 27.74826" W

cnt Final- 1339. 45-B- 1340. 45-B-	·B-5S	Location Carlisle Street - Bowen Street Cedar Springs Rd Woodrow	Last Visit Date Set 2/14/2013 6/25/1962	Description A square is cut on top of a concrete curb at the center of a Storm Sewer Drop Inlet on the South side	State Plane Northing S Latitude 6,979,648.557	tate Plane Easting	Elevation Longitude
	·B-5S	Cedar Springs Rd Woodrow		·	6.979.648.557	2 400 012 420	450.450
1340. 45-B-		, ,	6/25/1962	center of a Storm Sawar Dron Inlet on the South side		2,490,012.439	453.150
1340. 45-B		, ,		of Carlisle Street and on the West of Bowen Street.	32° 48' 14.34281" N	96° 4	18' 9.14153" W
		Ave.	11/26/2008	Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner Intersection.	6,978,698.424	2,489,076.815	445.220
			9/14/1965		32°48'05.09152"N	96°4	8'20.28242"W
1341. 45-B-	·B-6	Sneed Street - Cole Avenue	10/15/2008	A square with an "X" cut in the center is cut on top	6,979,037.010	2,490,185.617	470.710
			8/11/1989	of a concrete Retaining Wall at the Southeast corner of the Intersection.	32° 48' 8.26438" N		18' 7.22848" W
1342. 45-B-	-B-7	Sneed Street - Cole Avenue	10/15/2008	A square with an "X" cut in the center on top of a	6,979,166.171	2,489,955.662	460.140
			8/11/1989	concrete curb at the center of a Storm Sewer Drop Inlet on the South side of Sneed Street and 225' West of centerline of Cole Street.	32° 48' 9.5791" N	96° 4	18' 9.89802" W
1343. 45-C-		Central Expressway(North 75) - Hall Street		A City of Dallas Bench Mark is set on top of concrete curb of a Divided median on the East side.	6,977,767.930	2,492,986.441	499.189
					32° 47' 55.25881" N	96° 4	7' 34.65761" W
1344. 45-E-	E-1*	McKennon Street - Wolf Street	11/12/2008	A City of Dallas Bench Mark is set on top of a	6,976,730.003	2,487,936.199	467.331
				concrete curb in Front of a Fire Hydrant at the Point of Curve at the South West corner of the Intersection.	32° 47' 45.79751" N	96° 4	8' 34.01609" W
1345. 45-G		Interstate Highway 75 (Central Expressway) North Bound Service Road - Bol Street		A City of Dallas Bench Mark is set on top of a concrete curb at the Midpoint on the North side of Service Road at the Intersection of the North Bound	6,974,423.865	2,493,477.725	476.705
				Service Road and Bol Street.	32° 47' 22.0932" N	96° 4	7' 29.53947" W
1346. 45-H	·H-1*	Live Oak Street - Hall Street	11/5/2008	A City of Dallas Bench Mark is set on top of a	6,975,363.672	2,495,407.411	476.803
				concrete curb at the Point of Curve at the Southeast corner of the Intersection.	32° 47′ 31.08067″ N	96° 4	17' 6.75622" W
1347. 45-H	·H-2*	Live Oak Street - Haskell Avenue	11/28/2008	A City of Dallas Bench Mark is on top of a concrete	6,976,163.773	2,495,815.500	491.035
				curb at the Point of Curve at the Southwest corner of the Intersection.	32° 47' 38.93058" N	96° 4	6' 41.82205" W
1348. 45-H	_	Hall St Ross Ave Hall St Ross Ave.		Rivet in Walk Northwest Corner.	6,976,584.741	2,494,140.672	486.260
					32°47'43.36642"N	96°4	7'21.36176"W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1349.	45-H-4*	Live Oak Street - Haskell Avenue	11/6/2008	A City of Dallas Bench Mark is on top of a concrete	6,977,033.734	2,496,984.396	498.199
				curb at the Point of Curve at the Southwest corner of the Intersection.	32° 47' 47.34934"	N 96° 4	16' 47.96325" W
1350.	45-L-1*	Harwood Street - Live Oak Street	8/12/2008	A City of Dallas Bench Mark is set on top of a	6,972,282.864	2,492,314.663	464.158
				concrete curb 20' From the centerline of Harwood Street and 15' From the centerline of Live Oak Street, at the Southwest corner of the Intersection.	32° 47′ 1.09681″	N 96° 4	17' 43.57006" W
1351.	45-P-1	Griffin St Young St.	2/25/2014	Square Cut on Concrete Curb in Center of Storm	6,969,671.767	2,490,263.448	418.810
				Sewer Inlet on West Curb of Griffin St. and 15' South of South Property Line of Young St.	32° 46' 35.59091'	'N 96°	48' 08.08992"W
1352.	45-Q-2*	Saint Paul Street - Young Street	7/31/2013	A City of Dallas Bench Mark is set on top of a	6,970,320.449	2,492,603.472	442.696
				concrete curb at the Southwest corner of a Storm Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 46' 41.63402"	N 96° 4	17' 40.56047" W
1353.	45-Q-3*	Ervay Street - Wood Street	8/12/2008	A City of Dallas Bench Mark is set on top of a	6,970,594.091	2,491,949.556	443.327
				concrete curb 20' South of the centerline of Ervay Street.	32° 46' 44.44645"	N 96° 4	17' 48.16724" W
1354.	45-Q-4*	Ervay Street - Wood Street	8/12/2008	A City of Dallas Bench Mark is set on top of a	6,972,450.648	2,493,238.199	459.230
				concrete curb 20' South of the centerline of Ervay Street.	32° 46' 42.60779"	N 96° 4	16' 46.05223" W
1355.	45-Q-5*	Saint Paul Street - Young Street	8/12/2008	A City of Dallas Bench Mark is set on top of a	6,971,030.504	2,492,815.042	448.207
				concrete curb at the Southwest corner of a Storm Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 46' 41.9585"	N 96° 4	46' 42.39112" W
1356.	46-A-1*	Live Oak Street - Fitzhugh Avenue	12/11/2008	A City of Dallas Bench Mark is set on top of a	6,979,353.627	2,499,345.256	500.161
				concrete curb at the Mid Point at the Southeast corner of the Intersection.	32° 48' 9.91923"	N 96° 4	l6' 19.85998" W
1357.	46-A-2	Live Oak St Peak St.	7/28/2009	Square Cut in Concrete Curb At Centerline Inlet	6,977,573.707	2,497,473.819	501.300
_				Southwest Corner of Intersection	32° 47' 52.61256"	N 96° 4	l6' 42.12623" W
1358.	46-A-4	Grigsby Avenue - Sycamore Street	3/7/2013	A square is in the center storm sewer inlet at Southeast corner of Grigsby Avenue and Sycamore	6,978,604.239	2,499,144.474	491.930
				Street.	32° 48' 2.5374" I	N 96° 4	l6' 22.35655" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	L	ongitude
1359.	46-A-5	4716 Sycamore St.	7/28/2009	Square Cut on S.E. Corner of Conc. Walk to Laundry	6,978,659.137	2,499,356.477	494.520
			7/9/2001	Mat of Apts. in Alley , 4716 Sycamore St.	32° 48′ 3.04606″ N	96° 46'	19.86235" W
1360.	46-B-1*	Fitzhugh Avenue - Gaston Avenue	12/19/2008	A City of Dallas Bench Mark is set on top of a concrete curb at the Mid Point at the Northeast corner of the Intersection.	6,978,416.298	2,500,274.754	496.455
1361.	46-B-3	Collett Ave Worth St.	7/28/2009	Square Cut in Center Radius North Curb of	6,978,414.105	2,501,298.920	493.190
			9/20/1974	Intersection.	32° 48' 0.305" N	96° 45′	57.15392" W
1362.	46-B-4S	Gaston Avenue - Grigsby Avenue	4/25/2013	SWDBM on concrete curb of storm sewer inlet,	6,977,991.932	2,499,786.018	489.800
				Northeast corner of intersection.	32° 47' 56.37475" 1	N 96° 46'	14.95891" W
1363.	46-B-5	N. Munger Blvd Worth St.	7/28/2009	Square in Concrete Curb Centerline Radius North	6,978,957.258	2,501,831.909	496.510
				Side of Worth St. and Munger Blvd. Pkwy.	32° 48' 5.59189" N	96° 45'	50.80484" W
1364.	46-B-6S	Gaston Ave Dumas St.	7/28/2009	Std. WDBM on Concrete Curb of Storm Sewer Inlet	6,979,900.301	2,501,728.825	502.530
			7/17/1962	Southeast Corner Intersection.	32° 48' 14.93929" i	N 96° 45'	51.82993" W
1365.	46-C-1	Beacon St Junius St.	7/28/2009	"+" on Conc. Curb Beg. of Radius N.E. Corner of	6,980,249.591	2,502,839.206	520.320
			5/14/1996	Beacon St. & Junius St.	32° 48' 18.21348" [N 96° 45'	38.75354" W
1366.	46-C-10	Henderson Ave Victor St.	8/12/2009	Square Cut on top of the Curbat the Northeast	6,978,517.813	2,502,597.134	501.840
			10/20/1986	cornerof the intersection.	32° 48′ 1.1188″ N	96° 45'	41.92532" W
1367.	46-C-2	Santa Fe Ave Beacon St	8/12/2009	Square cut on Concrete Curb Center of Radius	6,978,097.338	2,504,893.064	509.190
			6/14/2001	Southwest Corner Intersection	32° 47' 56.58186" i	N 96° 45'	15.11046" W
1368.	46-C-3	Santa Fe. Ave Wayne St.	12/17/2013	Square cut on top of Concrete Curb in front of F.H.	6,978,496.058	2,505,254.109	519.200
		,	6/14/2001	at the Northeast corner of the intersection.	32° 48' 0.46743" N	J 96° 45'	10.80321" W
1369.	46-C-4S	Henderson Avenue - Columbia Avenue	8/12/2009	SWDBM on storm sewer inlet on Southwest corner of intersection.	6,977,854.205	2,503,172.646	494.410
			8/19/1976		32° 47' 54.45873" 1	N 96° 4	5' 35.312" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	L	ongitude.
1370.	46-C-6	Fulton Street - Eastside Avenue	8/12/2009	A rivet in curb at Southeast corner of "T"	6,979,062.052	2,504,966.551	529.350
				intersection.	32° 48′ 6.1147″ N	96° 45'	14.06171" W
1371.	46-C-8	Augusta St Alton Ave.	8/12/2009	Square in Concrete Curb of Storm Sewer Inlet East	6,977,920.923	2,504,380.888	495.350
			10/30/1974	Corner of Intersection	32° 47' 54.92058"	N 96° 45'	21.14481" W
1372.	46-C-9	Columbia Avenue - Fulton Street	8/12/2009	A rivet in concrete curb, Southeast corner of "L"	6,979,311.812	2,504,711.064	529.260
				intersection.	32° 48' 8.62786"	N 96° 45'	17.00617" W
1373.	46-D-1	Santa Fe Ave Mount Auburn Ave.	8/12/2009	Square Cut on Top of Conc. Curb End of Radius to Conc. Driveway @ 400 Mt. Auburn Ave. and @ N.E.	6,979,229.622	2,505,985.694	521.610
			6/14/2001	Corner of Santa Fe Ave. & Mt. Auburn Ave.	32° 48′ 7.60489″	N 96° 45	o' 2.08963" W
1374.	46-D-3	Ash Lane - Cameron Avenue	12/13/2011	A square is on top of concrete curb, center of radius,	6,979,692.639	2,507,363.432	533.780
			11/14/1983	Southeast corner of Ash Lane and Cameron Avenue.	32° 48' 11.95869"	N 96° 44′	45.85861" W
1375.	46-D-5	Cameron Ave Santa Fe Ave.	2/27/2013	Square cut on concrete curb of Storm Sewer Inlet At	6,980,205.623	2,506,857.928	525.680
				Southwest Corner of the intersection.	32° 48' 17.11764"	N 96° 44	' 51.6805" W
1376.	46-D-6S	Lindsley Ave Mt. Auburn Ave.	8/12/2009	Std. WDBM on Concrete Curb of Storm Sewer drop	6,978,290.715	2,506,960.303	528.810
-			9/1/1960	inlet at the Northeast Corner of the Intersection.	32° 47' 58.15456"	N 96° 44'	50.85542" W
1377.	46-D-7	Santa Fe Avenue - Valencia Street	3/14/2012	A square is on top of concrete curb, center of storm	6,980,463.534	2,507,094.850	528.650
			11/14/1983	sewer inlet on Valencia Street at Northwest corner of intersection.	32° 48' 19.63031"	N 96° 44'	48.85441" W
1378.	46-E-1	Worth Street - Carroll Avenue	8/12/2009	A square is cut on top of curb at Radius on the	6,976,480.734	2,499,621.289	478.180
			1/10/1963	Northeast corner of Intersection.	32° 47' 41.44965"	N 96° 46'	17.18001" W
1379.	46-E-10S	Haskell Avenue - Gaston Avenue	8/12/2009	Standard Water Department Benchmark on top of	6,976,066.761	2,497,959.658	487.430
				concrete curb at center of Radius on the Southwest corner of Intersection.	32° 47′ 37.62388″	N 96° 46'	36.72436" W
1380.	46-E-5	Haskell Avenue - Simpson Street	8/12/2009	A square is cut on top of concrete curb at Storm	6,974,835.331	2,499,272.346	472.480
				Sewer Inlet on East side of Haskell Avenue, North of Simpson Street, at Intersection.	32° 47' 25.22667"	N 96° 46'	21.58456" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	L	ongitude
1381.	46-E-6	Peak Street - Junius Street	8/12/2009	A square is cut on top of concrete curb at the	6,976,271.304	2,498,795.390	487.920
				Beginning of Radius of Southwest corner of Intersection.	32° 47′ 39.51189	" N 96° 46	26.89512" W
1382.	46-E-7	Peak Street - Worth Street	8/12/2009	A square is cut on top of concrete curb in Front of	6,976,028.192	2,499,104.535	483.100
				Fire Hydrant on the Northeast corner of Intersection.	32° 47' 37.05625	" N 96° 46	23.32055" W
1383.	46-E-8S	Gaston Avenue - Annex Avenue	8/12/2009	Standard Water Department Benchmark on top of	6,977,709.051	2,499,504.949	486.560
				concrete curb of Storm Sewer Inlet on Northeast corner of Intersection.	32° 47' 53.62167	" N 96° 46	18.30611" W
1384.	46-E-9	Gaston Avenue - Peak Street	8/12/2009	A square is cut on Southwest corner of Storm Sewer	6,976,637.380	2,498,420.495	494.250
				Inlet on the Northwest corner of Intersection.	32° 47′ 43.19481	" N 96° 46	31.21631" W
1385.	46-F-1S	Fitzhugh Avenue - Tremont Street	8/12/2009	SWDBM on concrete curb of storm sewer inlet northeast corner of the intersection.	6,977,589.139	2,501,087.181	485.470
			2/18/1963		32° 47' 52.1773'	' N 96° 45	' 59.7939" W
1386.	46-G-1	Ash Ln St. Mary Ave.	8/12/2009	Square Cut on Top of Conc. Curb End of Radius @	6,976,260.370	2,504,075.263	481.090
			6/25/2001	S.W. Corner of Ash Ln. & St. Mary Ave.	32° 47′ 38.54115	" N 96° 45	25.04792" W
1387.	46-G-11	Collett Ave East Side Ave.	8/12/2009	Square on Concrete Curb of Storm Sewer Inlet West	6,976,893.796	2,502,764.260	489.020
			2/5/1975	Corner Intersection	32° 47′ 45.02329	" N 96° 45	40.28237" W
1388.	46-G-2	Terry Street - St. Mary Avenue	8/12/2009	A square is cut in Southeast corner of Cherry Street	6,976,552.588	2,503,830.194	482.540
			3/1/1997	and St. Mary Avenue on wheelchair ramp, center of radius.	32° 47' 41.47261	" N 96° 45	27.86191" W
1389.	46-G-3	Fitzhugh Ave.	8/12/2009	Square Cut on Top of Conc. Curb Beginning of Radius	6,975,291.265	2,503,345.671	474.380
		Between Ash Lane and Garland Ave	6/25/2001	to Alley on West Side of Fitzhugh Ave. Bet. Garland Ave. & Ash Ln.	32° 47' 29.07246	" N 96° 45	33.78256" W
1390.	46-G-4	Alton Ave Garrett Ave.	12/17/2013	Square Cut on Drop Inlet N. Side of Alton Ave. & 25'	6,976,696.252	2,503,304.204	483.380
			1/14/1992	East of Garrett Ave.	32° 47' 42.9803'	' N 96° 45	' 33.9956" W
1391.	46-G-5	East Side Ave Garrett Ave.	8/12/2009	Square Cut on N. Curb of East Side Ave. 18' W. of	6,976,976.955	2,502,941.190	487.770
			1/14/1992	Centerline of Garrett Ave.	32° 47' 45.81708	" N 96° 45	38.19361" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	Longitude
1392.	46-G-6	Henderson Ave Alton St.	8/8/2011	Square Cut on Concrete Curb of Storm Sewer Inlet	6,977,357.259	2,503,786.312	488.660
			10/17/1986	on Northeast Corner of Intersection of Henderson Ave. and Alton St.	32° 47' 49.44127"	N 96° 45	o' 28.21963" W
1393.	46-G-7	Lindsley Avenue - S. Munger Boulevard	8/12/2009	A square is cut on curb of storm sewer inlet, Westside of Munger Boulevard South and 20 feet	6,975,380.267	2,504,107.812	474.220
			5/12/1966	North of North line of Lindsley Avenue.	32° 47' 29.82801"	N 96° 45	s' 24.83771" W
1394.	46-G-8	Henderson Ave Lindsley Ave.	8/12/2009	Square Cut in Center of Storm Sewer Inlet At The	6,976,181.209	2,504,940.710	482.480
			5/31/1983	Northeast Corner of Henderson Ave. and Lindsley Ave.	32° 47' 37.61573"	N 96° 45	5' 14.92536" W
1395.	46-H-1	Beeman Avenue - Samuell Boulevard	8/12/2009	A square is cut on center of radius on concrete curb, Southwest corner of intersection.	6,975,892.695	2,507,946.065	505.820
					32° 47' 34.26557"	N 96° 44	' 39.77689" W
1396.	46-H-2	Graham Ave Lindsley Ave.	8/12/2009	Square Cut in Concrete Curb Center Radius	6,976,973.707	2,505,720.315	494.890
			12/1/1981	Northwest Corner of Graham Ave. and Lindsley Ave.	32° 47' 45.32845"	N 96° 4	5' 5.63849" W
1397.	46-H-3	Philip Ave Thornton Freeway	8/12/2009	Square Cut in Radius Concrete Curb North Side of	6,975,410.327	2,505,791.435	476.770
			2/11/1963	Thornton Frwy. and Westerly Side of Philip Ave.	32° 47' 29.84857"	N 96° 4.	5' 5.11021" W
1398.	46-J-1	Hall Street - Taylor Street		A square is cut on radius, Southwest corner of Wall	6,971,722.191	2,497,319.761	450.500
			12/15/1997	Street and Taylor Street.	32° 46' 54.74203"	N 96° 46	5' 45.05392" W
1399.	46-K-2	Hill Avenue - East side Avenue		A rivet in walk on Northwest corner of the	6,973,666.758	2,499,806.936	466.250
				intersection.	32° 47' 13.57768"	N 96° 46	5' 15.54786" W
1400.	46-K-3S	Parry Avenue - Peak Street		SWDBM on concrete curb of storm sewer inlet,	6,973,083.958	2,502,135.288	461.250
			8/31/1960	Southeast corner of intersection.	32° 47' 7.4314" N	96° 4	5' 48.3882" W
1401.	46-L-1	I.H. 30 - Carroll Avenue	6/10/2013	A square is cut at center of Radius of concrete curb	6,974,482.121	2,501,700.924	472.572
			6/10/2013	at Northwest corner of Service Road of I 30 at Carroll Avenue.	32°47'21.33596"N	J 96°45	5'53.20538"W
1402.	46-L-2	Bank Street - West Alley			6,973,102.264	2,503,913.698	456.850
				Northwest corner of Intersection.	32° 47′ 7.32114″ N	N 96° 45	5' 27.55413" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	Lo	ongitude
1403.	46-L-3	East Grand Avenue - Rowan Avenue		A square is cut on top of East concrete curb on Rowan Avenue, 35 Feet South of centerline of East	6,974,036.360	2,505,125.777	464.510
				Grand Avenue and 1 Foot South of Fire Hydrant.	32° 47′ 16.36401″	N 96° 45'	13.17518" W
1404.	46-L-4	Haskell Avenue - East Grand Avenue		A square is cut at center of Storm Sewer Inlet on the South side of Haskell Avenue, West side of East	6,972,583.058	2,503,554.702	458.720
				Grand Avenue.	32° 47' 2.24298" I	N 96° 45'	31.85985" W
1405.	46-M-1	Rowan Ave Ware St.		Square Cut in Top Concrete Curb Centerline 3'X 9'	6,973,411.689	2,505,758.258	461.490
			5/26/1983	Storm Sewer Inlet at the Northeast side of the intersection.	32° 47' 10.07938"	N 96° 45'	5.88851" W
1406.	46-M-2	Henderson Avenue - Beeman Avenue		A square is cut at center of Radius of concrete curb at the Northwest corner of Intersection.	6,973,583.645	2,507,956.816	464.370
					32° 47' 11.41794"	N 96° 44	' 40.103" W
1407.	46-M-3	3 Henderson Avenue - Winslow Avenue		A square is cut on top of concrete curb at Stormwater Inlet on the Northwest corner of	6,974,348.844	2,507,057.827	473.260
				Intersection.	32° 47' 19.13738"	N 96° 44'	50.48342" W
1408.	46-N-1	-1 Chestnut Street - Dawson Street		A square is cut on storm sewer inlet, Northwest corner of intersection.	6,971,058.267	2,498,192.493	456.750
					32° 46' 48.03152"	N 96° 46'	34.95959" W
1409.	46-P-1	Oak Ln Trunk Ave.	9/9/2009	Square on Concrete Curb Radius Southeast Corner of	6,970,671.088	2,499,917.930	459.160
			10/1/1959	Intersection.	32° 46′ 43.92016″	N 96° 46'	14.82539" W
1410.	46-Q-1S	Fair Park - W.R.R. Tower	11/26/2008	Std WDBM on Concrete Base of East Leg of	6,970,479.572	2,503,858.447	451.900
			3/2/1962	Triangular Shaped Wrr Radio Tower in Fair Park.			
1411.	46-S-1S	Grand Ave Atlanta St.	3/13/2013	Std. WDBM on Concrete Curb Center Radius	6,967,324.177	2,499,054.380	449.270
			5/3/1988	Southeast Corner of Intersection.	32° 46′ 10.946″ N	96° 46'	25.58361" W
1412.	46-S-2*	* Grand Avenue - Malcolm X Blvd. 4	4/15/2014	4 A City of Dallas Bench Mark is set on top of a curb 6	6,968,081.786	2,499,787.133	448.788
			8/7/2008 located at the Northeast corner of the Intersection	32°46'18.32263"ľ	96°46'2	16.85636"W	

	Final Name	Lacation	Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
1413.	46-S-3	Martin Luther King Jr. Boulevard - Edgewood Street	9/9/2009	A square is chiseled on northwest corner of the parking lot island at Hogg's Automotive.	6,965,737.018	2,499,222.057	443.620	
			10/20/1985		32° 45' 55.2152"	N 96° 4	16' 23.92548" W	
1414.	46-T-1	Jefferies Street - Pennsylvania Avenue	9/9/2009	A square is cut on concrete curb, center of radius, Southeast corner of Jefferies Street and	6,967,015.678	2,501,641.897	434.560	
			10/5/1989	Pennsylvania Avenue.	32° 46' 7.47194"	N 96° 4	15' 55.34101" W	
1415.	46-X-1S	Central Expwy Cooper St.	11/26/2008	Std. WDBM on Concrete Curb of Storm Sewer Inlet	6,963,668.458	2,500,491.567	436.310	
		, , ,	1/28/1959	Southeast Corner of Intersection	32°45'34.54192"	N 96°	46'09.45816"W	
1416.	47-A-1S	Lindsley Ave Cordova St.	4/15/2014	Std. WDBM on Concrete Curb Center of Radius	6,979,726.651	2,508,305.483	542.940	
			9/1/1960	Southeast Corner of Intersection.	32°48'12.13944"	N 96°	44'34.81550"W	
1417.	47-D-1*	* Highland Road - Ferguson Road	4/12/2013	A City of Dallas Bench Mark is set on top of a	6,979,274.194	2,517,335.810	497.820	
				concrete curb at the Southwest corner of a Storm Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 48' 6.1559" N		96° 42' 49.11279" W	
1418.	47-D-2S	Ferguson Rd Greenland Dr.	4/15/2014	Std. WDBM on Concrete Curb Center of Radius	6,980,460.355	2,518,460.158	500.660	
				Southeast Corner of Intersection	32°48'17.70239"	N 96°	42'35.70418"W	
1419.	48-B-1*	St. Francis Avenue - Senate Street	7/9/2008	A City of Dallas Bench Mark set on top of a concrete	6,978,530.040	2,523,831.458	534.420	
			5/3/1974	curb at the Northwest corner of a Storm Sewer Drop Inlet at the Southeast corner of a " T " Intersection.	32° 47' 57.69388'	32° 47' 57.69388" N 96° 4		
1420.	48-E-2*	Highland Road - Jim Miller Road	7/2/2008	A City of Dallas Bench Mark is set on top of a	6,977,041.537	2,521,524.159	524.898	
				concrete curb at the Northeast corner of a Storm Sewer Drop Inlet at Southwest corner of the Intersection.	32° 47' 43.35865" N		42' 0.49428" W	
1421.	48-J-1S	Everglade Road - N. Jim Miller Road	4/15/2014	Std. WDBM on North Concrete Curb of Everglade Rd. and 80' West of The Centerline of Jim Miller Rd.	6,973,449.250	2,521,502.487	514.340	
	12/27/1963				32°47'07.82031"	N 96°	42'01.46907"W	
1422.	48-K-1	Chariot Dr Lomax Dr.	10/10/2013 F	Ramset Nail on Curb located at the South East intersection of Chariot Dr. and Lomax Dr.	6,972,910.046	2,524,008.728	527.690	
					32°47'02.05967"	N 96°	41'32.22243"W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ngitude	
1423.	48-N-1S	Donna Dr Military Parkway	4/15/2014	Std. WDBM on Concrete Curb 5' From End of Curb	6,968,983.412	2,520,152.047	512.960	
			8/29/1960	located at the Southwest Corner of Intersection.	32°46'23.86395"I	N 96°42'1	l8.18047"W	
1424.	50A-N-1	Berry Road - Larkin Road	9/25/2013	A square is cut at the center on top of the South	6,969,638.121	2,567,205.287	456.780	
			6/1/1962	concrete Headwall on a 36" Tin Horn Pipe on Larkin Road and 1,836' West of Berry Road.	32° 46' 22.04725"	N 96° 33'	s° 33' 6.99783" W	
1425.	50A-T-2	Berry Road - Dallas Power & Light Company (D.P.&L.) Right- of-Way	4/2/2008	A square is cut on the West side of a 7' Diameter concrete Base For Metal Tower #1S-16E-T912 and 1,000' West of Berry Road and First Metal Tower	6,967,912.952	2,568,037.329	466.280	
			11/14/1985	South of Dallas Power & Light (D.P.&L.) Sub-station.	32° 46′ 4.82609″	N 96° 32' !	57.62903" W	
1426.	50A-T-3	A-T-3 Berry Road - Dallas Power & Light Company (D.P.&L.) Right-of-Way	4/2/2008	A square is cut on top of the North concrete Foot of Metal Tower #1S-16E-T912 and 1,000' West of Berry Road and Metal Tower South of Dallas Power &	6,967,324.853	2,568,044.383	459.960	
			11/14/1985	Light (D.P.&L.) Sub-Station.	32° 45' 59.0063"	N 96° 32' !	57.67431" W	
1427.	50A-T-4	East side Treatment Plant	4/2/2008	A square is cut on the Southwest corner of the West	6,968,295.284	2,567,791.238	460.086	
				Tower of concrete Footing of Elevated Wash Water Tank(BM #2).	32° 46′ 8.654″ N	96° 33'	0.42772" W	
1428.	51B-M-1	Merrifield Road - Mountain Lake Road	3/26/2012	Square Cut Center Concrete Headwall West Side of Merrifield Rd. 2nd Bridge North of Mountain Lake	6,952,147.963	2,450,952.887	467.160	
			9/11/1961	Rd (0.65 miles).	32° 43' 48.25363"	N 96° 55'	51.56608" W	
1429.	51B-M-1	Camden Drive - Jefferson Boulevard	4/2/2008	A square is cut on the West end of the South concrete Headwall of a 2.5' concrete Culvert Under	6,957,867.448	2,442,154.090	454.920	
			6/8/1979	Jefferson Boulevard and 425' West of Camden Drive (At Hensley Field).	32° 44' 46.13303"	N 96° 57'	33.58326" W	
1430.	51B-M-2	Keenland Parkway - Quinella Drive	4/22/2008	A square is cut at the Midpoint on top of a concrete curb at the Northeast corner of the Intersection.	6,954,712.776	2,451,828.217	478.250	
			4/4/1996		32° 44′ 13.50135″	N 96° 55'	40.87018" W	
1431.	51B-M-3	#705 Quinella Drive	4/22/2008	A square is cut in the center of a concrete Driveway	6,956,089.780	2,452,319.247	499.320	
			4/4/1996	at the back of a concrete Walk in the Cul-De-Sac of Quinell Drive at House #705.	32° 44' 27.05319"	N 96° 55'	34.88024" W	

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude	
1432.	51B-T-1	Berry Road - Scyene Road	4/2/2008	A square is cut on the South end of the West	6,967,195.358	2,569,075.381	442.340	
			5/1/1961	concrete Headwall of a 5' X 12' X 48' concrete Box Under Berry Road and 1,400' North of Scyene Road.	32° 45' 57.53553"	N 96° 32	' 45.62946" W	
1433.	52-B-10	Hale Street - Morocco Avenue	4/4/2008	A square is cut on the North end of a concrete step	6,960,374.295	2,456,891.357	516.410	
		Between Arcadia Park School and Justin Avenue	6/1/1962	of Justin Avenue Entrance to Arcadia Park School, at #911 North Morocco Avenue.	32° 45' 8.76471" ľ	N 96° 54	' 40.59413" W	
1434.	52-B-11	Bagley St Spruce St.	5/6/2008	Square Cut in Center of 15.5' Conc. Driveway @ 403	6,958,811.692	2,456,374.926	506.070	
			6/10/1996	Spruce St. 89.5' W. of Centerline Bagley St. & 15.5 N. of Centerline Spruce St.	32° 44' 53.38104"	N 96° 54	96° 54' 46.9174" W	
1435.	52-B-12S	12S Davis Street - Morocco Avenue	4/4/2008	A Standard Water Department Bench Mark is set on	6,959,424.033	2,457,286.218	525.380	
			12/12/1958	the Southwest corner of a concrete side Walk on the Northeast corner of Davis Street and Morroco Avenue and 63' North of the centerline of Davis Street and 30' East of the centerline of Morocco Avenue.	32° 44' 59.30339"	N 96° 54	' 36.13915" W	
1436.	52-B-2	S Walton Walker Blvd W Davis St.	5/6/2008	Arc Foundation Repair	6,958,903.421	2,455,464.386	459.140	
					32° 44' 54.42461"	N 96° 54	' 57.56213" W	
1437.	52-B-3	Davis Street - Bagley Street	4/4/2008	A square is cut on top of a concrete curb on the	6,959,310.450	2,456,491.097	521.280	
			12/17/1981	West end of a concrete Storm Sewer Drop Inlet on the Southside of Davis Street and the Southeast corner of the Intersection.	32° 44' 58.29854"	N 96° 54	' 45.46898" W	
1438.	52-B-4	Bagley St Spruce St.	5/6/2008	Square Cut on N.W. Corner of Conc. Driveway @	6,958,486.677	2,456,494.443	494.970	
			6/10/1996	#222 Bagley St. 22' E. of Centerline of Bagley St. & 311.5 S. of Centerline Spruce	32° 44′ 50.14736" N 96° 54′ 45.		' 45.57555" W	
1439.	52-B-5	Hale Street - Justin Avenue	4/4/2008	A square is cut on the Northeast corner of a 3.5' X	6,960,436.624	2,456,884.880	514.650	
			8/3/1989	3.5' concrete Wye Inlet at the Southwest corner of the Intersection.	32° 45' 9.38238" i	N 96° 54	' 40.65894" W	
1440.	52-B-6	Hale Street - Morroco Avenue	4/4/2008	A square is cut on the Southwest corner of the	6,960,252.932	2,457,194.140	517.570	
			4/25/1977	concrete Base of a Flag Pole on Morroco Street in Front of the Arcadia Park School at Hale Street.	32° 45' 7.51858" i	N 96° 54	' 37.07038" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
1441.	52-B-7	Hale Street - Tillery Avenue	12/18/2013	A square is cut on the Southeast corner of a 3.5' X	6,960,421.312	2,456,056.390	513.710	
			8/3/1989	3.5' concrete Wye Inlet at the Southeast corner of the Intersection.	32° 45' 9.35475"	32° 45' 9.35475" N 96° 54' 50.36		
1442.	52-C-9	Dwight Street - Spruce Street	4/23/2008	A square is cut in the center of a concrete Driveway	6,958,842.439	2,458,083.930	530.870	
			6/10/1996	at the Northeast corner of the Intersection at #402 Spruce Street and 22' East of centerline of Dwight Street.	32° 44' 53.42935'	'N 96° 54	4' 26.90233" W	
1443.	52-E-1	Furlong Drive (Stillwell) - Beau Purple Drive	4/4/2008	A square is cut on top of a concrete curb at Midpoint at the Northwest corner of the Intersection.	6,956,408.263	2,453,893.077	493.860	
			3/9/1984		32° 44' 29.97071'	' N 96° 55	5' 16.39873" W	
1444.	52-E-2	Merrifield Rd Plata Way	4/22/2008	Square Cut on Concrete Headwall of A 7'X 6'X 46'	6,957,181.375	2,452,286.559	444.530	
			7/27/1959	Concrete Arch Culvert West Side of Merrifield Rd. and 150' South of Plata Way.	32° 44' 37.85866'	' N 96° 55	s' 35.07149" W	
1445.	52-E-3	Furlong Drive - Twenty Grand Drive	4/4/2008	A square is cut on top of a concrete curb at Midpoint on the Southeast corner of the Intersection.	6,955,429.343	2,453,917.101	508.300	
			3/9/1984		32° 44′ 20.28136′	'N 96° 55	s' 16.28972" W	
1446.	52-E-4	Navy Avenue - Oro Way	4/9/2008	A square is cut on top of a concrete Base of a corner	6,957,656.345	2,453,087.900	476.510	
			4/27/1959	Post at the Southwest corner of the Intersection.	32° 44' 42.43931'	' N 96° 5	5' 25.6061" W	
1447.	52-E-5	Bimbella Lane - Quinnella Drive	4/22/2008	A square is cut at the Midpoint on top of a concrete	6,955,497.522	2,452,149.743	482.040	
			4/4/1996	curb at the Southeast corner of Intersection.	32° 44' 21.21829'	' N 96° 55	s' 36.96852" W	
1448.	52-F-10	Arcadia Drive - Tatum Avenue	4/10/2008	A square is cut on the end of a concrete Driveway at	6,957,408.237	2,455,787.346	474.230	
			2/11/1959	House #5417 Arcadia Drive and 75' East of Tatum Avenue.	32° 44' 39.58255'	'N 96° 54	' 54.04493" W	
1449.	52-F-11	Tatum Avenue - Darwin Street	5/6/2008	A square is cut on the Northwest corner of a	6,958,042.258	2,455,726.557	496.610	
			6/10/1996	concrete porch at #102 Tatum Avenue and 68' North of the centerline of Darwin Street and 45' East of centerline of Tatum Avenue.	32° 44' 45.86485'	'N 96° 54	' 54.64464" W	
1450.	52-F-12	Tillery Avenue - Darwin Street	5/6/2008	A square is cut on top of concrete curb at the	6,957,603.612	2,456,099.225	504.950	
			lnter of th	Midpoint on the Southeast corner of the Intersection at #202 Tillery Avenue and 30.5' South of the centerline of Darwin Street and 13.5' East of centerline of Tillery Avenue.	32° 44' 41.46908'	'N 96° 54	' 50.35896" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		ngitude
1451.	52-F-13	Darwin Street - Tatum Avenue	12/18/2013	A square cut on top of a concrete Runner at the Entrance to a Driveway at #119 Tatum Avenue and 191.5' South of centerline of Darwin Street and 22.5' West of the centerline of Tatum Avenue.	6,957,783.811 32° 44' 43.58684'	2,455,659.830 ' N 96° 54' !	480.150 55.11173" W
1452.	52-F-14	Morocco Avenue - Darwin Street	5/6/2008 6/10/1996	A square is cut on top of a concrete Headwall on the Northwest corner of Intersection and 38' West of centerline of Morocco Avenue and 39' North of the centerline of Darwin Street.	6,957,344.290 32° 44' 38.7309"	2,457,251.646 N 96° 54' 3	533.110 86.91246" W
1453.	52-F-2	Jefferson Boulevard - Tatum Street	5/6/2008	A "+" is cut on top of a Bolt That is in a Pipe set in concrete at the Southeast corner of Intersection.	6,957,368.947	2,456,075.683	480.870
			8/1/1959		32° 44' 39.15074'	'N 96° 54' !	50.67606" W
1454.	52-F-4	Arcadia Park - Tatum Avenue	5/6/2008 6/10/1996	A square is cut on top of concrete curb at the Midpoint on the West side of a concrete Driveway, to Entrance of Arcadia Park and 160' East of the centerline of Arcadia Park.	6,957,365.606 32° 44' 39.15078'	2,455,854.093 ' N 96° 54' !	474.720 53.27099" W
1455.	52-F-6	Darwin Street - Bagley Street	5/6/2008 6/10/1996	A square is cut on the Northeast corner of Driveway to Entrance of #5216 Darwin Street 139' East of the centerline of Bagley Street and 15' South of centerline of Darwin Street.	6,957,628.573 32° 44' 41.63806'	2,456,621.031 ' N 96° 54' 4	521.270 44.24527" W
1456.	52-F-7	Justin Avenue - Darwin Street	5/6/2008 6/10/1996	A square cut in the center of concrete porch at #114 Justin Avenue 96.5' North of the centerline Darwin Street and 39.5' of Justin Avenue.	6,957,744.199 32° 44' 42.73739'	2,456,919.889 ' N 96° 54'	524.930 40.7258" W
1457.	52-F-9	Jefferson Boulevard - Tillery Avenue	5/6/2008 6/10/1996	A square is cut on top of a concrete curb at the Midpoint at the Southeast corner of the Intersection, 18' East of the centerline of Tillery Avenue and 96' South of centerline of West Jefferson Boulevard.	6,958,213.283 32° 44' 47.50197'	2,456,095.193 ' N 96° 54' !	507.470 50.29839" W
1458.	52-J-1S	Meredith Street - Cockrell Hill Road	7/12/2011 12/17/1958	A Standard Water Department Bench is set on center of North concrete Headwall to a 2' X 3.5' X 50' concrete Box Culvert Under Cockrell Hill Road at the Northeast corner of the Intersection.	6,956,812.816 32° 44' 32.59229'	2,463,093.920 ' N 96° 53' 2	646.750 28.60767" W
1459.	52-M-2	Brandon Street - Cockrell Hill Road	4/11/2008 5/1/1958	A square is cut on the North side of a concrete Walk at the end of the Walk in Front of House #1226 Cockrell Hill Road.	6,953,105.675 32° 43' 55.90869'	2,463,120.348 ' N 96° 53' 2	671.640 28.96291" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1460.	52-M-4S	Clarendon Drive - Cockrell Hill Road	4/15/2008	A Standard Water Department Bench Mark is set on top of a concrete curb on the Southwest corner of	6,954,112.119	2,463,065.918	661.220
			1/2/1976	Intersection.	32° 44' 5.875" N	96° 5	3' 29.41966" W
1461.	52-M-5	Hord Avenue - Clarendon Drive	4/15/2008	A square is cut on top of a concrete curb at the	6,954,090.892	2,462,023.585	644.210
			5/1/1958	Southwest corner of the Intersection, at the Base of Power Pole #4 South - 6 West - 25.	32° 44' 5.82273" N	J 96° 53	3' 41.62563" W
1462.	52-Q-1	Dacki Avenue - Ginger Avenue	4/16/2008	A square is cut on the West side of Dacki Ave in	6,952,690.906	2,461,138.425	636.090
			8/29/1990	Front of House #1321 Dacki Avenue and 50' South of Ginger Avenue.	32° 43' 52.10453" I	N 96° 5	3' 52.2378" W
1463.	52-Q-2	Knoxville Street - Bayview Drive	4/16/2008	A square with a cross cut in the center on top of	6,951,897.846	2,460,418.311	662.410
			11/3/1986	concrete curb at centerline of Knoxville Street and 180' North of centerline of Bayview Drive.	32° 43' 44.36632" I	N 96° 5	64' 0.80889" W
1464.	52-R-1	Duncanville Road - Illinois Avenue	4/16/2008	A square is cut on a concrete curb on the West end of median at the Entrance to Mountain View College	6,950,722.254	2,457,919.168	680.720
			12/29/1986	on the East side of Duncanville Road.	32° 43' 33.11024" I	N 96° 54	4' 30.27192" W
1465.	52-R-2	Cockrell Hill Road - Dawes Road	., -,	A square cut on the West end of concrete Lead Walk	6,951,421.901	2,463,140.648	668.160
			5/1/1954	to House #1620 Cockrell Hill Road at the Northeast corner of Intersection.	32° 43' 39.24582" I	N 96° 5	3' 29.0271" W
1466.	52-T-1S	S Cockrell Hill Road - Poinsettia Drive	4/16/2008	A Standard Water Department Bench Mark is set on the South concrete curb of Poinsettia Drive and 100'	6,950,264.000	2,463,232.906	654.790
			1/2/1976	East of Cockrell Hill Road.	32° 43′ 27.7752″ N	96° 5	3' 28.15475" W
1467.	52-U-1S	Duncanville Rd Walton Walker Blvd.	4/22/2008	Std. WDBM on Concrete Headwall on North Side of Walton Walker Blvd. and 0.3 Mile East of	6,944,442.613	2,458,769.840	631.926
			12/27/1977	Duncanville Rd.	32° 42' 30.84968" I	N 96° 5	4' 21.42989" W
1468.	52-V-1	Silver Springs Drive - Knoxville Street	4/18/2008	A square is cut on top of a concrete curb at the Northeast corner of the Intersection.	6,947,068.245	2,460,571.455	659.300
			8/1/1961		32° 42' 56.55757" I	N 96° 5:	3' 59.87734" W
1469.	52-V-2S	-V-2S Cockrell Hill Road - Bridlewood 4/18/2008 A Standar Drive top of a c	2-V-2S Cockrell Hill Road - Bridlewood 4/18/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the Midpoint at the	6,948,073.711	2,463,133.629	623.090
			Northwest corner of the Intersection.	32° 43′ 6.11883″ N	J 96° 5	3' 29.70937" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	ongitude
1470.	52-V-3S	Cockrell Hill Road - Wood Valley Drive	4/18/2008	A Standard Water Department Bench Mark is set on top of a concrete Storm Sewer Drop Inlet at the	6,947,402.842	2,463,151.170	627.200
			1/5/1976	Northwest corner of the Intersection.	32° 42′ 59.4783	8" N 96° 53'	29.62429" W
1471.	52-V-4S	Cockrell Hill Road - Wyoming Street	4/18/2008	A Standard Water Department Bench Mark is set on top of a concrete Storm Sewer Drop Inlet at the	6,946,508.271	2,463,170.404	625.560
			1/5/1976	Northwest corner of Intersection.	32° 42′ 50.6242	9" N 96° 53'	29.55949" W
1472.	52-V-5	Silver Springs Drive - Briarglen Drive	4/18/2008	A square is cut on top of a concrete curb at the Midpoint at the Southwest corner of the	6,947,095.797	2,461,981.454	647.490
			7/11/1968	Intersection.	32° 42′ 56.6173	8" N 96° 53'	43.36972" W
1473.	52-V-6	-6 Silver Springs Drive - Sage Valley Lane	4/18/2008	A square is cut on top of a concrete curb at the center of a Storm Sewer Drop Inlet at the Southwest	6,947,052.466	2,461,663.305	645.550
			7/11/1968	corner of Intersection.	32° 42' 56.2367	1" N 96° 53	' 47.1011" W
1474.	52-V-7	Silver Springs Drive - Silver Springs Circle	Springs Circle Midpoint on the Northwest co	A square is cut on top of a concrete curb at the Midpoint on the Northwest corner of the	6,947,238.835	2,462,079.997	649.200
			6/26/1981	Intersection.	32° 42′ 58.0177	4" N 96° 53'	42.19079" W
1475.	52-V-8	Silver Springs Drive - Western Park Drive	4/18/2008	A square is cut on top of a concrete curb at the Midpoint on the Northwest corner of Intersection.	6,947,384.160	2,462,549.397	647.790
			7/11/1968		32° 42′ 59.3846	4" N 96° 53'	36.67087" W
1476.	52-Y-2	Lynnacare Drive - Reservoir Street	4/17/2008	A square is cut on the Bottom of a concrete step Entrance to House #4739 Lynnacare Drive and West	6,945,152.442	2,460,209.387	621.820
			8/1/1961	of Knoxville Street.	32° 42′ 37.6565	1" N 96° 54	' 4.45627" W
1477.	52-Y-3	Lynnacre Drive - Knoxville Street	4/17/2008	A square is cut on top of a concrete curb Near a Fire	6,945,107.501	2,460,589.265	619.530
			2/1/1982	Hydrant at the Northeast corner of Intersection.	32° 42′ 37.1546	2" N 96° 54	' 0.01843" W
1478.	52-Y-5	-5 Duncanville Road - Walton Walker Boulevard	Y-5 Duncanville Road - Walton 4/18/2008	A square is cut on top of a concrete curb of a Storm Sewer Drop Inlet at the North side of Walton Walker	6,945,757.889	2,457,752.212	666.510
			6/26/1981	Boulevard and 270' West of Duncanville Road.	32° 42' 44.0161	2" N 96° 54'	33.10622" W

1479. 52-2-2 Cockrell Hill Road - Ledbetter Branch 12/18/2013 6/3/1965 6/3/1	Elevation
Same	ngitude
1480. 53-A-15 Cockrell Hill Road - Larue Street 4/22/2008 A Standard Water Department Bench Mark is set on a concrete Storm Sewer Drop Inlet at the Northwest corner of Intersection. 1481. 53-D-15 W. Davis St Bernice St. 4/16/2014 Std. WDBM on top of Concrete Curb of Storm Sewer Drop Inlet, located at the Southwest Corner of Intersection. 32° 42′ 45.90424″ N	596.840
1/5/1976 a concrete Storm Sewer Drop Inlet at the Northwest corner of Intersection. 32° 42' 45.90424" N 96° 53' 100	29.5744" W
Corner of Intersection. S2 42 49.90424 N 96 53 3	614.240
1482 53-F-1 Gilpin Avenue - Mt Pleasant Street 5/8/2008 A square is cut at the Midpoint on top of a concrete curb on the East side of Frances Street 12/18/2013 A square is cut at the Center of a concrete storm of Frances Street 12/18/2013 A square is cut at the Center of a concrete storm of Frances Street 12/18/2013 A square is cut at the center of a concrete Storm 32° 44' 39.85643" N 96° 52' 12/18/2013 A square is cut at the center of a concrete Storm 6,955,374.803 2,467,501.303	29.54946" W
1482. 53-F-1 Gilpin Avenue - Mt Pleasant Street 5/8/2008 A square is cut at the Midpoint on top of a concrete curb at the Southwest corner of the Intersection. 32° 44′ 39.85643″ N 96° 52′ 12′ 1483. 53-F-2 Frances Street - Ninth Street 12/18/2013 A square is cut at the center of a concrete Street and 150′ South of Ninth Street and 150′ South of Ninth Street 12/18/2013 A square is cut in the center of a 4′ concrete Walk at the Northwest corner of the Intersection. 32° 44′ 32.57103″ N 96° 52′ 12′ 12′ 12′ 12′ 12′ 12′ 12′ 12′ 12′ 1	545.490
Street Curb at the Southwest corner of the Intersection.	39.07323"W
1483. 53-F-2 Frances Street - Ninth Street	619.080
1484 53-F-3 Gilpin Avenue - Meredith Avenue 5/8/2008	0.64088" W
and 150' South of Ninth Street. 1484. 53-F-3 Gilpin Avenue - Meredith Avenue 5/8/2008 A square is cut in the center of a 4' concrete Walk at the Northwest corner of the Intersection. 1485. 53-F-4 Gilpin Avenue - Jefferson Boulevard 1486. 53-F-5S Brooklyndell Ave S. Westmoreland Rd. 1487. 53-F-6 Brooklyndell Ave Marshalldell 15/8/2008 A square is cut at the Midpoint of a concrete curb on the Southeast Corner of Intersection. 15/8/2008 A square is cut at the Midpoint of a concrete curb on the Southeast corner of the Intersection. 16,955,917.778 2,466,298.994 Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 180-52' Std. WDBM on Concrete Curb of Storm Sewer I	564.610
the Northwest corner of the Intersection. 32° 44' 32.57103" N 96° 52' 9 1485. 53-F-4 Gilpin Avenue - Jefferson Boulevard 5/8/2008 A square is cut at the Midpoint of a concrete curb on the Southeast corner of the Intersection. 6,955,917.778 2,466,298.994 1486. 53-F-5S Brooklyndell Ave S. Westmoreland Rd. 4/16/2014 Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 6,955,428.179 2,468,399.594 1487. 53-F-6 Brooklyndell Ave Marshalldell 5/8/2008 A square with an "X" cut in the center at the center 6,955,458.938 2,468,800.326	36.72553" W
1485. 53-F-4 Gilpin Avenue - Jefferson Boulevard	623.360
Boulevard The Southeast corner of the Intersection. 32° 44' 23.2493" N 96° 52' 50	51.97993" W
1486. 53-F-5S Brooklyndell Ave S. Westmoreland Rd. 4/16/2014 Std. WDBM on Concrete Curb of Storm Sewer Inlet Southeast Corner of Intersection 6,955,428.179 2,468,399.594 1487. 53-F-6 Brooklyndell Ave Marshalldell 5/8/2008 A square with an "X" cut in the center at the center 6,955,428.179 2,468,399.594	595.990
Westmoreland Rd. Southeast Corner of Intersection 5/1/1962 32°44'18.08404"N 96°52'2 1487. 53-F-6 Brooklyndell Ave Marshalldell 5/8/2008 A square with an "X" cut in the center at the center 6,955,458.938 2,468,800.326	51.24566" W
1487. 53-F-6 Brooklyndell Ave Marshalldell 5/8/2008 A square with an " X " cut in the center at the center 6,955,458.938 2,468,800.326	611.600
	26.74226"W
Ave. of the Intersection on a 4' concrete Walk at the	618.630
2/10/1961 Southeast corner of the Intersection. 32° 44' 18.32699" N 96° 52' 2	22.04531" W
1488. 53-G-12 Alden Avenue - Briscoe 5/8/2008 A square is cut at the Midpoint on top of a concrete 6,956,848.265 2,471,004.883 curb at the Southwest corner of the Intersection.	579.160
1/12/1959 32° 44' 31.73473" N 96° 51' !	5.98351" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude	
1489.	53-G-4	Barnett Avenue - Raydell Place	5/9/2008	A square is cut at the Midpoint on top of a concrete	6,956,951.890	2,469,154.003	590.110	
			2/3/1965	curb at the Northwest of the Intersection.	32° 44' 33.04444"	N 96° 52'	17.63387" W	
1490.	53-G-5	Briscoe Boulevard - Jefferson Boulevard	5/9/2008	A rivet is set on top of a concrete side Walk at the Southwest corner of the Intersection.	6,958,270.803	2,470,969.430	568.190	
			6/1/1962		32° 44' 45.81516"	N 96° 51'	56.13945" W	
1491.	53-G-6	Cliffdale Avenue - Ninth Street	5/9/2008	A square is cut on top of a concrete curb at the Point	6,958,286.427	2,470,168.911	544.790	
			11/9/1959	of Curve on the Eastside of Cliffdale and 30' South of Ninth Street.	32° 44' 46.09289"	N 96° 52'	' 5.50908" W	
1492.	53-G-7	Irwindell Boulevard - Barnett	5/9/2008	A square is cut at the Midpoint on top of a concrete	6,956,153.844	2,469,167.024	604.680	
				curb at the Northwest corner of the Intersection.	32° 44′ 25.14636" N 96° 5		2' 17.62627" W	
1493.	53-G-8	8 Summit Avenue - Twelfth Street	nit Avenue - Twelfth Street 5/9/2008	A Bolt is set on a concrete Walk at the Southwest	6,956,511.685	2,471,609.727	615.920	
				corner of the Intersection.	32° 44' 28.31135"	N 96° 51	48.9637" W	
1494.	53-G-9	i-9 Ravinia Drive - Raydell Place	5/13/2008	A square with an "X" cut in the center, set on top of	6,956,928.246	2,469,586.176	562.370	
			10/18/1988	a concrete curb at the Point of Curve, at the Southwest corner of the Intersection.	32° 44′ 32.74419" N 96°		12.57847" W	
1495.	53-H-1*	Brooklyn Ave - Chalmers St.	4/16/2014	A City of Dallas Bench Mark is set on top of a	6,955,804.463	2,472,306.276	609.503	
			9/4/2008	concrete curb inlet located at the Northwest corner of the intersection.	32°44'21.20647"N	ا 96°51'	'40.93811"W	
1496.	53-H-2	Hampton Road - Alco Avenue	5/15/2008	A square is cut on top of a concrete curb at the nose	6,958,653.387	2,473,648.592	560.430	
			4/20/1982	of a median in the centerline of Hampton Road on the North side of Alco Avenue.	32° 44' 49.18701"	N 96° 51'	' 24.7018" W	
1497.	53-H-3S	Hampton Road - Sunset Avenue	7/15/2013	A Standard Water Department Bench Mark is set at	6,957,695.287	2,473,669.658	579.405	
			3/14/1978	the end of a concrete Island in the centerline of Hampton Road and the South side of Sunset Avenue.	32° 44' 39.70405"	N 96° 51'	24.63063" W	
1498.	53-J-1S	Hampton Road - Brooklyn	5/15/2008	A Standard Water Department Bench Mark set at	6,955,889.966	2,473,729.504	598.480	
		Avenue	3/14/1978	the end of a concrete Island in the centerline of Hampton Road and on the North side of Brooklyn Avenue.	32° 44' 21.83249" N 96° 51'		' 24.2606" W	
1499.	53-J-2S	Clarendon Drive - Dumane Street	5/15/2008	A Standard Water Department Bench is set on top of	6,954,114.762	2,464,835.096	647.510	
				a concrete curb at the Point of Curve at the Southwest corner of the Intersection.	32° 44′ 5.63264″ N	۱ 96° 53'	' 8.70819" W	

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
1500.	53-J-3	Keats Drive - Beechwood Avenue	5/15/2008	A square is cut on top of a concrete curb at the	6,952,995.616	2,465,830.595	636.940
			7/3/1963	center of a 3.5' X 11.0' Storm Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 43' 54.4079	6" N 96° 52	' 57.25604" W
1501.	53-K-1	Phinney Avenue - Jefferson Boulevard	5/15/2008	A square is cut on top of a concrete Island at the nose at the Midpoint at the Northwest corner of the	6,955,400.244	2,464,347.756	621.500
			2/10/1989	Intersection.	32° 44′ 18.4256	5" N 96° 53	s' 14.18223" W
1502.	53-K-10	C-10 Brandon Street - Martindell Avenue	5/16/2008	A square is cut at the Midpoint of a concrete curb on the Westside of the Alley Return on the North side	6,952,795.591	2,467,366.253	614.570
				of Brandon Street and on the East side of Martindell Drive.	32° 43′ 52.1945	4" N 96° 52	96° 52' 39.31559" W
1503.	53-K-11S	.1S Clarendon Drive - Westmoreland Road	5/20/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the center of a Storm	6,953,922.718	2,468,406.224	639.870
			5/1/1962	Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 44′ 3.18757	7" N 96° 52	2' 26.93743" W
1504.	53-K-12	Gibsondell Avenue - Martindell Avenue	5/20/2008	A square on a concrete curb at the Midpoint, at the Northwest corner of the Intersection.	6,955,257.736	2,467,771.751	601.620
					32° 44′ 16.4937	2" N 96° 52	2' 34.12326" W
1505.	53-K-13	Ivandell Avenue - Martindell Avenue	5/20/2008	A square is cut on top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	6,954,503.560	2,467,817.856	608.550
					32° 44′ 9.02464	1" N 96° 52	!' 33.72001" W
1506.	53-K-14S	Ivandell Avenue - Westmoreland Road	5/20/2008	A Standard Water Department Bench Mark set on top of a concrete curb at the Midpoint at the	6,954,629.853	2,468,404.866	633.150
			5/1/1962	Southeast corner of the Intersection.	32° 44′ 10.1843	7" N 96° 5	2' 26.8252" W
1507.	53-K-2	Grafton Avenue - Coobs Creek Drive	5/20/2008	A square is cut at the Midpoint on top of a concrete curb at the Northwest corner of the Intersection.	6,952,461.056	2,467,261.415	618.240
			2/28/1975		32° 43′ 48.9005	7" N 96° 5	2' 40.6033" W
1508.	53-K-3	Barnard Boulevard - Shasta Street	5/16/2008	A square is cut at the South end on top of a concrete curb at the Southeast corner of the Intersection.	6,953,501.255	2,467,782.845	625.060
					32° 43′ 59.1128	9" N 96° 52	d' 34.31125" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1509.	53-K-5	Coombs Creek Dr Burlingdell Ave.	5/20/2008	Square Cut in Concrete Curb Center Radius of Southwest Corner of Burlingdell Ave. and Coombs Creek Dr.	6,954,860.124	2,467,448.133	585.200
			1/30/1975		32° 44' 12.60912"	' N 96° 5	2' 37.98375" W
1510.	53-K-7	Clarendon Drive - Coombs Creek Drive	5/20/2008	A square is cut on top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	6,954,135.918	2,467,187.518	600.550
			8/13/1974		32° 44' 5.48344"	N 96° 5	2' 41.16561" W
1511.	53-K-8S	8S Clarendon Drive - Martindell Avenue	12/18/2013	A Standard Water Department Bench Mark is set on top of a concrete curb of at the center of a Storm	6,954,179.264	2,467,835.328	612.720
			7/3/1963	Sewer Drop Inlet at the Northeast corner of the Intersection.	32° 44' 5.81328" N 96		96° 52' 33.57417" W
1512.	53-K-9	9 Coombs Creek Drive - Ivandell Avenue	5, = 2, = 5	A square is cut on top of a concrete curb of at the center of a Storm Sewer Drop Inlet at the Southeast	6,954,474.894	2,467,439.981	590.380
			6/7/1987	corner of the Intersection.	32° 44′ 8.79878″	N 96° 5	2' 38.14885" W
1513.	53-L-1S	Claredon Avenue - McLean Avenue	5/20/2008	A Standard Water Department Bench Mark is set on top of a concrete curb 5' From the Point of Curve at	6,954,182.833	2,466,736.437	616.370
		Weilde	7/3/1963	the Northeast corner of the Intersection.	32° 44' 6.01651"	N 96° 5	2' 46.43775" W
1514.	53-L-2	Aster Street - Superior Street	5/21/2008	A square is cut on top of a concrete curb at the	6,954,502.375	2,471,646.960	605.220
			4/8/1980	center of a Storm Sewer Drop Inlet on the West side of Superior Street and 4.0' South of the centerline of Aster Street.	32° 44' 8.42496"	N 96° 5	L' 48.89426" W
1515.	53-L-3	Chalmers Street - Branndon Street	5/21/2008	A rivet is set on a concrete side Walk at the Northeast corner of Intersection.	6,953,219.884	2,472,348.086	601.750
			6/1/1962		32° 43′ 55.62751″	'N 96° 5:	l' 40.92064" W
1516.	53-L-4S	Clarendon Drive - Pierce Street	5/21/2008	A Standard Water Department Bench Mark is set on	6,954,147.067	2,470,771.785	627.230
			7/3/1963	top of a concrete curb at the Point of Curve at the Northeast corner of the Intersection.	32° 44′ 5.04422″	N 96° 5	l' 59.20429" W
1517.	53-L-5S	Clarendon Drive - Ravinia Drive	5/21/2008	008 A Standard Water Department Bench Mark is set on	6,954,033.044	2,470,075.693	631.080
		S. S	7/3/1963	top of a concrete curb at the Point of Curve at the Northeast corner of the Intersection.	32° 44' 4.02308"	N 96° 5	2' 7.37383" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation ongitude
1518.	53-L-6S	Clarendon Drive - Superior Street	5/21/2008	A Standard Water Department Bench Mark is set on	6,954,246.720	2,471,705.178	613.300
			7/3/1963	top of a concrete curb at the Point of Curve at the Northeast corner of the Intersection.	32° 44′ 5.88647″	N 96° 51'	48.25934" W
1519.	53-M-1	Kingston Street - Barnett Avenue	5/21/2008	A square is cut at the Midpoint on top of a concrete	6,953,662.705	2,469,214.600	645.040
				curb at the Northeast corner of the Intersection.	32° 44' 0.49103"	N 96° 52	' 17.5214" W
1520.	53-M-2	Catherine Street - Chalmers Street	5/21/2008	A square is cut at the Midpoint on top of a concrete curb at the Southeast corner of the Intersection.	6,955,395.091	2,472,367.596	602.050
			3/23/1983		32° 44′ 17.14657″	N 96° 5	l' 40.295" W
1521.	53-M-3	Clarendon Drive - Epenard Street	5/21/2008	A square is cut at the Midpoint on top of a concrete	6,954,287.155	2,473,383.958	581.400
			12/28/1967	curb at the Northeast corner of the Intersection.	32° 44' 6.02732"	N 96° 51'	28.59927" W
1522.	53-M-4	Hollywood Avenue - Emmett Street	5/22/2008	A square is cut on top of a concrete curb at the Northwest corner of the Intersection.	6,953,708.165	2,474,126.387	569.980
			5/1/1958		32° 44′ 0.18373″	N 96° 51'	20.01411" W
1523.	53-M-5	Hampton Road - Emmett Drive	5/22/2008	A square is cut on top of a concrete curb at the	6,953,549.941	2,473,671.933	582.150
			1/22/1987	Midpoint at the Southwest corner of the Intersection.	32° 43′ 58.68858″	N 96° 51'	25.36307" W
1524.	53-M-6S	Hampton Road - Grafton Street	9/19/2012	A Standard Water Department Bench Mark is set on	6,952,920.507	2,473,664.267	575.160
			10/22/1959	top of a concrete curb at the center of a Storm Sewer Drop Inlet on the West side of Hampton Road and 43' North of the centerline of Grafton Street.	32° 43' 52.46198"	N 96° 51'	25.56805" W
1525.	53-N-1S	Hampton Road - Burlington Avenue	5/22/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the Midpoint at the	6,955,095.003	2,473,689.088	594.150
			10/21/1959	Northwest corner of the Intersection.	32° 44′ 13.97317"	N 96° 51'	24.87933" W
1526.	53-N-2	Dawes Drive - Dryden Drive	5/22/2008	A square is cut at the end of the West Drive at #4111	6,951,407.905	2,464,380.567	687.660
			7/1/1959	Dawes Drive Between Andrews Street and Dryden Drive.	32° 43′ 38.91924″	N 96° 53'	14.51563" W
1527.	53-P-1	-P-1 Dryden Drive - Poinsettia Drive		A square is cut at the Midpoint on top of a concrete	6,950,279.483	2,465,062.549	658.020
				curb at the Southwest corner of the Intersection.	32° 43′ 27.65062″	N 96° 53	' 6.73567" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1528.	53-P-2	Coombs Creek Drive - June Drive	5/31/2011	A square is cut on top of a concrete curb at the	6,949,830.079	2,467,354.057	646.100
			6/1/1958	Midpoint on the Southwest corner of the Intersection.	32° 43′ 22.85474	" N 96° 5	2' 39.99446" W
1529.	53-P-3	Coombs Creek Drive - Dawes Drive	5/23/2008	A square is cut on top of a concrete curb at the Midpoint at the Northwest corner of the	6,951,430.136	2,467,343.187	634.990
				Intersection.	32° 43′ 38.68785	" N 96° 5	2' 39.83245" W
1530.	53-Q-1	Glenhaven Boulevard - Coombs Creek Drive	5/23/2008	A square is cut on top of a concrete curb at the Midpoint at the Northwest corner of the	6,952,112.291	2,467,328.665	623.830
				Intersection.	32° 43' 45.43951	." N 96° 5	2' 39.87912" W
1531.	53-Q-2	Bentley Avenue - Superior Street	5/23/2008	A square is cut on top of a concrete curb at the	6,951,779.887	2,471,615.266	603.000
			8/30/1978	center of a Strom Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 43' 41.49281	." N 96° 5	1' 49.76171" W
1532.	53-Q-3	Dutton Drive - Pierce Street	5/23/2008	A square is cut at the Midpoint on top of a concrete	6,950,731.096	2,470,918.841	625.040
				curb at the Southwest corner of the Intersection.	32° 43' 31.22302	" N 96° 5	1' 58.10476" W
1533.	53-Q-4	Falls Drive - Ravinia Drive	5/28/2008	A square is cut at the end of a concrete side Walk at the Northeast corner of the Intersection.	6,951,099.650	2,470,121.178	637.250
				the Northeast comer of the intersection.	32° 43′ 34.99227	" N 96° 5	2' 7.37462" W
1534.	53-Q-5	Pierce Street - Wilton Street	5/28/2008	A square is cut at the Midpoint on top of a concrete	6,952,084.327	2,470,884.079	608.240
			8/31/1978	curb at the Northeast corner of the Intersection.	32° 43′ 44.61762	" N 96° 5	1' 58.26529" W
1535.	53-Q-6	Poinsettia Drive - Superior Street	7/19/2011	A square is cut at the Midpoint on top of a concrete	6,950,573.781	2,471,597.273	609.090
			8/29/1957	curb at the Southwest corner of the Intersection.	32° 43' 29.56203	" N 96° 5	1' 50.19221" W
1536.	53-Q-7	Superior Street - Texas Drive	5/28/2008	A square is cut on top of a concrete curb at the	6,950,327.685	2,471,668.644	604.980
				center of a Storm Sewer Drop Inlet at the Northeast corner of the Intersection.	32° 43' 27.11609	" N 96° 5	1' 49.40167" W
1537.	53-Q-8	Superior Street - Texas Drive	5/28/2008	A square is cut at the Midpoint on top of a concrete	6,950,282.404	2,471,639.738	604.350
			8/28/2008	curb at the Southeast corner of the Intersection.	32° 43' 26.67252	" N 96° 5	1' 49.74828" W
1538.	53-R-1	Superior Street - Wright Street	5/28/2008	A square is cut 10' From the end of a concrete curb	6,949,874.426	2,471,725.312	600.810
			8/31/1988	at the West side of Superior Street and Wright Street.	32° 43' 22.62268	5" N 96° 5	1' 48.82102" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
1539.	53-R-3	Berkley Ave Elmwood Blvd.		Square on Radius of Concrete Curb At Southwest	6,950,556.514	2,474,376.407	569.660
			8/1/1955	Corner of Elmwood Blvd. and Berkley Ave.	32° 43′ 28.96174″ N	96° 51	' 17.6651" W
1540.	53-R-4	Hampton Road - Falls Drive	5/29/2008	A square is cut on top of a concrete curb at the	6,951,152.392	2,473,638.326	584.280
			5/1/1954	center of a Storm Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 43' 34.97179" N	N 96° 51'	26.19538" W
1541.	53-R-5S	Hampton Road - Wilton Avenue	5/28/2008	A Standard Water Department Bench Mark is set on	6,952,158.699	2,473,668.277	582.910
			10/22/1959	top of a concrete curb at the center Storm Sewer Drop Inlet at the West side of Hampton Road and 40' South of the centerline of Wilton Avenue.	32° 43' 44.92383" N	N 96° 51'	25.66057" W
1542.	53-R-6	Chalmers Street - Wilton Street	5/29/2008	A square is cut on top of a concrete curb in the	6,952,209.962	2,472,308.752	593.960
			4/5/1986	center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 43' 45.64114" N	N 96° 51'	41.56548" W
1543.	53-T-1	Dallas Southwest Area Service	5/30/2008	A square is cut on top of a concrete curb at the	6,947,729.515	2,465,208.889	639.940
		center	5/1/1959	Southeast corner of the Parking Lot Area and East of the Water Works Department Boulevard and on the South concrete curb 25' West of the East Parking Lot Area.	32° 43' 2.39819" N	96° 53	' 5.48168" W
1544.	53-T-2	Banning Street - El Tovar	5/29/2008	A square is cut on the Southeast corner of a porch	6,947,696.862	2,467,563.459	636.630
			5/1/1959	step to Barnes Grocery Store at the Intersection at 3423 Banning Street.	32° 43′ 1.71606″ N	96° 52'	37.92914" W
1545.	53-T-3	Banning Street - Spruce Valley Lane	5/29/2008	A square is cut on back of North curb of Banning Street and Spruce Valley centerline Produced.	6,947,640.597	2,467,886.192	629.600
			11/27/1984		32° 43' 1.11001" N	96° 52'	34.16199" W
1546.	53-T-4	Spruce Valley Lane - Hansboro Avenue	5/29/2008	A square is cut on concrete curb at the Midpoint at the Southeast corner of the Intersection.	6,947,090.826	2,467,911.676	622.510
			5/29/1985		32° 42′ 55.66651″ N	96° 52	' 33.9632" W
1547.	53-T-5	Clovis Street - Alvarado Street	5/29/2008	A square is cut on a concrete Walk at Clovis Street	6,946,553.182	2,467,496.938	619.600
			7/1/1959	Baptist Church at #2935 Clovis Street on the West side of Alvarado Street and Clovis Street.	32° 42' 50.41031" N	√ 96° 52'	38.91447" W
1548.	53-U-2	Pierce Street - Glenfield Avenue	5/30/2008	A square is cut on top of a concrete curb on the	6,948,050.287	2,470,209.112	630.820
				North side of Glenfield Avenue and 850' West of Pierce Street at the Fire Hydrant.	32° 43' 4.80748" N	96° 52	' 6.89968" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	-	Longitude
1549.	53-V-1	Engle Avenue - Chalmers Street	5/30/2008	A square is cut at the Midpoint on top of a concrete	6,948,250.721	2,472,113.750	613.980
			6/1/1959	curb at the Southeast corner of the Intersection.	32° 43' 6.4974"	N 96° 51	' 44.57066" W
1550.	53-V-2S	Illinois Avenue - Montreal Avenue	5/30/2008	A Standard Water Department Bench Mark set on top of a concrete curb at the center of a Storm	6,948,913.834	2,474,714.723	599.130
			10/9/1961	Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 43′ 12.65618	" N 96° 51	' 14.00636" W
1551.	53-V-3	Franklin Street - Engle Avenue	5/30/2008	A square is cut on top of a concrete curb in Front of	6,948,266.930	2,473,065.936	600.570
			5/1/1959	a Fire Hydrant at the Southwest corner of the Intersection.	32° 43′ 6.51077′	'N 96° 51	.' 33.42297" W
1552.	53-V-4	Barlow Avenue - Franklin Avenue	5/30/2008	A square is cut on top of a concrete curb on the	6,947,389.017	2,472,935.118	604.450
			3/8/1984	center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 42' 57.84467	" N 96° 51	.' 35.11456" W
1553.	53-X-1S	Illinois Avenue - Chalmers Street	6/3/2008	A Standard Water Department Bench Mark is set at	6,948,879.377	2,472,063.312	620.100
			10/6/1961	the Midpoint on top of a concrete curb at the Southwest corner of the Intersection.	32° 43' 12.72527	" N 96° 51	.' 45.04631" W
1554.	53-X-2S	Kiest Boulevard - Coombs Creek Drive	6/3/2008	A Standard Water Department Bench Mark is set at the Midpoint of a concrete curb at the Northwest	6,943,587.093	2,466,411.480	617.980
			2/25/1975	corner of the Intersection.	32° 42' 21.22861	" N 96° 52	.' 52.15345" W
1555.	53-X-3	Pentagon Parkway - Spruce Valley Lane	6/17/2008	A Bronze Disc is set in a concrete curb on the Northwest corner of a concrete Bridge over Five	6,944,216.144	2,467,926.170	559.560
			5/18/1966	Mile Creek on Spruce Valley Lane at Pentagon Parkway.	32° 42' 27.22131	" N 96° 52	d' 34.31365" W
1556.	53-X-4	Spruce Valley Lane - Cedarcroft Lane	6/4/2008	A square is cut on the East concrete curb in Front of House #3314 Cedarcroft Lane.	6,942,820.987	2,467,418.261	632.240
			8/1/1959		32° 42′ 13.49485	" N 96° 5	2' 40.5098" W
1557.	53-Y-1	Spruce Valley Lane - Cedarcroft Lane	6/4/2008	A square is cut on the North concrete curb of a concrete Drive to House #3404 Spruce Valley Lane at	6,942,510.542	2,467,484.168	627.280
			2/18/1975	Cedarcroft Lane.	32° 42′ 10.41314	" N 96° 52	.' 39.79464" W
1558.	53-Y-2S	Kiest Boulevard - Ravinia Drive	6/4/2008	A Standard Water Department Bench Mark is set at	6,943,230.008	2,469,768.981	555.200
			2/18/1975	the Midpoint on a concrete curb at the Southwest corner of the Intersection.	32° 42' 17.18183	" N 96° 52	d' 12.92641" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1559.	54-A-2	Eighth Street - Marlborough Avenue	6/5/2008	A rivet is set on top of a concrete curb at the Northeast corner of the Intersection.	6,958,955.565	2,475,329.915	573.240
					32° 44′ 51.9161	7" N 96°	51' 4.96118" W
1560.	54-A-3	Brighton Avenue - Eighth Street	6/5/2008	A square is cut on top of a concrete curb at the	6,958,928.451	2,475,700.417	577.780
				Southeast corner of the Intersection.	32° 44′ 51.5903	5" N 96°	51' 0.62826" W
1561.	54-A-4	Eighth Street - Rosemont Avenue	6/5/2008	A square is cut at the Midpoint on top of a concrete	6,958,940.069	2,476,413.458	565.960
			7/1/1956	curb at the Southwest corner of the Intersection.	32° 44′ 51.59442	2" N 96° 5	50' 52.27771" W
1562.	54-A-6S	Davis Street - Montclair Avenue	6/5/2008	A Standard Water Department Bench Mark is set on	6,959,645.566	2,476,782.533	569.287
			3/13/1978	top of a concrete curb of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 44′ 58.5173	2" N 96°	50' 47.8265" W
1563.	54-A-7S	Davis Street - Stevens Village Drive	5/31/2012	A Standard Water Department Bench Mark set on top of a concrete curb at the center of a Storm	6,959,655.735	2,475,047.024	552.043
			3/13/1978	Sewer Drop Inlet at the Northeast corner of the Intersection.	32° 44′ 58.8877	5" N 96°	51' 8.14473" W
1564.	54-A-8	Davis Street - Rosemont Avenue	6/6/2008	A rivet is set on top of a concrete curb at the	6,959,669.515	2,476,466.731	574.990
				Northwest corner of the Intersection and 27' North of the North concrete curb of Davis Street.	32° 44′ 58.8034	4" N 96° 5	60' 51.51964" W
1565.	54-B-1	Lausanne Avenue - the Alley North of Kings Highway	6/6/2008	A square is set on a concrete side Walk at the Northeast corner of the Intersection.	6,961,472.143	2,477,203.845	550.830
			10/7/1985		32° 45′ 16.52420	6" N 96° 5	60' 42.55669" W
1566.	54-B-10	Clinton Avenue - Davis Street	7/29/2008	A rivet is set on a concrete Walk at the Southwest	6,959,679.256	2,478,006.615	548.320
			6/24/1997	corner of the Intersection.	32° 44' 58.6598	s" N 96° 5	60' 33.48821" W
1567.	54-B-11	Everts St Turner Ave.	6/17/2008	Square Cut on Top Concrete Curb in Front of Fire	6,961,013.828	2,479,149.616	537.480
			7/7/1989	Hydrant Northeast Corner of Everts St. and Turner Ave.	32° 45′ 11.68572	2" N 96° 5	60' 19.85837" W
1568.	54-B-2	Davis Street - Willomet Avenue	7/29/2008	A square is cut on top of a concrete curb at the	6,959,618.470	2,478,674.385	536.360
			6/24/1997	center of a Storm Sewer Inlet on the South side of Davis Street and West side of Willomet Avenue.	32° 44′ 57.95400	6" N 96° 5	60' 25.68091" W
1569.	54-B-3	Canty Street - Clinton Avenue	3/21/2012	Elevation on the Head of a rivet in a concrete curb at	6,960,712.042	2,478,350.066	554.110
			3/1/1960	the Northeast corner of the Intersection.	32° 45' 8.82478	s" N 96° 5	60' 29.27601" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1570.	54-B-4	Canty Street - Vernon Avenue	6/6/2008	A rivet is set on top of a concrete curb at the	6,960,661.828	2,480,331.806	507.310
			5/1/1959	Southeast corner of the Intersection.	32° 45' 8.01777" N	96° 5	0' 6.08156" W
1571.	54-B-5S	Edgefield Avenue - Davis Street	6/6/2008	A Standard Water Department Bench Mark is set on	6,959,660.545	2,477,596.309	555.310
			9/24/1959	top of a concrete curb at the center of a Storm Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 44′ 58.5387" N	96° 5	0' 38.2957" W
1572.	54-B-7	Canty St Vernon Ave.	6/10/2008	Square Cut in Center of Concrete Curb to Storm	6,960,758.619	2,480,181.382	505.780
			11/9/1966	Sewer Inlet and 45' North of The Centerline of Canty St. and 150' West of Vernon Ave.	32° 45' 8.99903" N	96° 5	0' 7.82488" W
1573.	54-B-9	Everts Street - Turner Avenue	1/14/2014	A square is cut on top of a concrete curb in Front of	6,961,013.783	2,479,149.583	537.480
			7/7/1989	a Fire Hydrant at the Northeast corner of the Intersection.	32° 45' 18.52613" N	96° 50	O' 20.43208" W
1574.	54-C-1*	Bishop Avenue - Eighth Street	9/30/2013	A City of Dallas Bench Mark is set on top of a	6,959,196.478	2,482,385.618	517.789
				concrete curb at the Northeast corner of a Storm Sewer Drop Inlet at the Northeast corner of the Intersection.	32° 44' 53.19656" N	96° 49	9' 42.30703" W
1575.	54-C-2	Cedar Hill Ave Sixth St.	6/10/2008	Square on Concrete Curb Northeast Corner of	6,961,261.368	2,481,416.380	522.840
			10/17/1958	Intersection	32° 45' 13.77948" N	96° 49	9' 53.27105" W
1576.	54-C-4S	Davis St N. Van Buren Ave.	7/30/2012	Std. WDBM on Concrete Curb of Storm Sewer Drop	6,959,639.590	2,480,718.305	530.740
			9/24/1959	Inlet Southeast Corner of Intersection.	32° 44' 57.84289" N) 96° 5	0' 1.74599" W
1577.	54-C-7	Neely St Haines Ave.	6/17/2008	Square on Curb 5' South Centerline of Neely St. on	6,960,125.220	2,482,121.671	524.550
			5/15/1984	West Side of Haines Ave.	32° 45′ 2.42727″ N	96° 49	9' 45.22441" W
1578.	54-D-2	Crawford Street - Sixth Street	6/11/2008	A square is cut on top of a concrete curb at the	6,961,284.410	2,484,661.530	451.080
			5/1/1959	center of a Storm Sewer Drop Inlet at the South side of East Sixth Street in Front of House #216-218.	32° 45' 13.49584" N	96° 49	9' 15.26946" W
1579.	54-D-3	Eighth Street - Patton Street	6/11/2008	A square is cut on top of a concrete curb at the	6,959,618.688	2,484,896.765	487.450
			11/15/1976	center of a 3' X 6' Storm Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 44' 56.97765" N	96° 49	9' 12.82699" W
1580.	54-D-5	Melba Street - Beckley Avenue	6/12/2008	A Bolt is set in a concrete Retaining Wall on the	6,958,931.449	2,484,131.016	507.900
			6/1/1962	Southwest corner of Adamson High School Building East of Beckley Avenue and North of Melba Street.	32° 44' 50.29904" N	96° 49	9' 21.92111" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
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1581.	54-D-6	Neely Street - Elsbeth Street	1/14/2014	A square is set on top of a concrete curb on the	6,960,168.152	2,483,380.521	506.800	
			3/8/1983	North side of Neely Street and 50' East of the centerline of Elsbeth Street.	32° 45' 2.6537" I	N 96° 49	' 30.47711" W	
1582.	54-E-10	Oak Cliff Blvd Wentworth St.	1/13/2014	Square Cut on Concrete Curb At Beginning of Radius	6,957,299.691	2,474,913.680	575.930	
			3/28/1984	of median at Oak Cliff Blvd. and Wentworth St.	32° 44' 35.59716"	N 96° 51	' 10.13855" W	
1583.	54-E-2	Rosemont Avenue - Twelfth Street	6/12/2008	A square is cut on top of a concrete curb at the Midpoint at the Northeast corner of the Intersection.	6,956,649.304	2,476,463.556	571.500	
			2/21/1979		32° 44' 28.92124"	N 96° 50	' 52.11299" W	
1584.	54-E-3	Rosemont Avenue - Wentworth Street	6/12/2008	A rivet is set on top of a concrete curb at the Northwest corner of the Intersection.	6,957,322.973	2,476,421.348	567.450	
					32° 44' 35.59325"	N 96° 5	O' 52.4831" W	
1585.	54-E-4	Rosemont Avenue - Page Avenue	6/12/2008	A square is cut on top of a concrete curb in Front of	6,956,255.847	2,476,468.457	573.240	
			3/8/1984	a Fire Hydrant at the Northeast corner of the Intersection.	32° 44' 25.02752"	N 96° 50	50' 52.12807" W	
1586.	54-E-5	Jefferson Boulevard - Rosemont Avenue	6/12/2008	A rivet is set on top of a concrete curb at the center of a Storm Sewer Drop Inlet at the Northwest corner	6,958,205.201	2,476,366.242	560.490	
				of the Intersection.	32° 44′ 44.33081″	N 96° 50	' 52.96583" W	
1587.	54-E-7	Jefferson Boulevard - Montclair Avenue	6/13/2008	A square is cut on top of the nose of a concrete median in the center of Jefferson Boulevard on the	6,957,974.405	2,476,866.411	555.160	
			8/23/1982	East side of Montclair Avenue.	32° 44' 41.96939"	N 96° 50	' 47.15243" W	
1588.	54-F-1	Jefferson Boulevard - Marlborough Avenue	7/29/2008	A square is cut on top of a concrete curb of the nose of a median in the centerline of Jefferson Boulevard.	6,958,531.111	2,475,271.968	567.510	
			5/9/1996		32° 44′ 47.72553″	N 96° 5	1' 5.71762" W	
1589.	54-F-2	Tyler Street - Pembrook Avenue	6/13/2008	A square is cut at the Midpoint of a concrete curb at	6,955,613.591	2,479,575.709	542.780	
			10/9/1984	Southwest corner of the Intersection.	32° 44' 18.18786"	N 96° 50	' 15.86986" W	
1590.	54-F-3	Edgefield Avenue - Tenth Street	6/13/2008	A square is set on top of a concrete curb at the	6,958,026.508	2,477,599.247	545.920	
		-	10/3/1988	Midpoint at the Southeast corner of the Intersection.	32° 44' 42.37069"	N 96° 5	0' 38.5629" W	

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude	
1591.	54-F-4	Twelfth Street - Edgefield Avenue	6/13/2008	A square is cut on top of a concrete curb at the center of a Storm Sewer Drop Inlet at the Southeast	6,956,606.788	2,477,622.573	557.580	
			10/3/1988	corner of the Intersection.	32° 44′ 28.32001′	" N 96° 50	50' 38.55183" W	
1592.	54-F-5	Ninth Street and Winnetka Avenue - Winnetka Avenue	6/13/2008	A rivet is set on top of a concrete curb at the center of a Storm Sewer Drop Inlet on the West side of	6,958,558.500	2,478,319.842	535.960	
				Winnetka Ave and at the Northwest corner of the Intersection.	32° 44' 47.52186	" N 96° 50	0' 30.02797" W	
1593.	54-F-6	Tyler Street - Tenth Street	6/17/2008	A square is cut on top of the West concrete curb in	6,958,268.450	2,479,556.193	550.700	
			7/24/1984	Front (Apartment) House #111 and 112 Tyler Street.	32° 44' 44.45869	" N 96° 5	0' 15.6065" W	
1594.	54-F-7	Jefferson Boulevard - Tyler Street	6/17/2008	A rivet is set in a concrete Walk at the Southeast	6,957,405.145	2,479,559.584	550.430	
				corner of the Intersection.	32° 44′ 35.91643′	" N 96° 50)' 15.72674" W	
1595.	54-F-8	Jefferson Boulevard - Tyler Street	7/29/2008	A square is cut on top of a concrete curb on the nose	6,957,356.911	2,479,619.416	550.310	
			6/11/1996	of a median in the centerline of Jefferson Boulevard and on the East side of Tyler Street.	32° 44' 35.42983	" N 96° 50)' 15.03519" W	
1596.	54-G-1	Jefferson Boulevard - Polk Street	7/29/2008	A square is cut on a concrete curb on the nose of a	6,957,350.323	2,479,058.900	555.240	
			6/11/1996	median in the centerline of Jefferson Boulevard and on the East side of Polk Avenue.	32° 44' 35.45237	" N 96° 50)' 21.59869" W	
1597.	54-G-2	Page Avenue - Llewellyn Avenue	6/17/2008	A square is cut on top of a concrete curb at the	6,956,279.767	2,481,242.282	527.380	
			9/15/1984	center of a Storm Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 44' 24.5178"	N 96° 4	9' 56.2356" W	
1598.	54-G-3	Page Avenue - Van Buren Avenue	6/17/2008	A square is cut on top of a concrete curb in Front of	6,956,251.359	2,480,738.743	532.780	
			9/15/1984	a Fire Hydrant at the Southeast corner of the Intersection.	32° 44' 24.31578	" N 96° 5	0' 2.13589" W	
1599.	54-G-4	Van Buren Avenue - Brooklyn	6/17/2008	A square is cut on top of a concrete curb in Front of	6,955,908.171	2,480,742.975	532.030	
		Avenue	10/2/1984	a Fire Hydrant at the Southeast corner of Intersection.	32° 44' 20.91954'	" N 96° 5	0' 2.15007" W	
1600.	54-H-1	Jefferson Boulevard - Story Street	6/24/2008	A Half square is cut on top of a Broken concrete curb	6,958,021.341	2,484,811.539	511.560	
			9/14/1961	at the Midpoint at the Northwest corner of the Intersection.	32° 44′ 41.18666′	" N 96° 49	9' 14.12385" W	

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1601.	54-H-10	Bishop Avenue - Sunset Avenue	6/17/2008	A square is cut on top of a concrete curb at the	6,957,738.923	2,482,492.078	523.050
			4/15/1981	center of a concrete Storm at the Southeast corner of the Intersection.	32° 44' 38.75844	!" N 96° 4	19' 41.33217" W
1602.	54-H-11	Twelfth - RL Thornton Freeway	6/19/2008	A square is cut on top of a concrete curb Between	6,958,124.835	2,486,651.758	493.110
			2/8/1989	Two concrete Storm Sewer Drop Inlets at the Northwest corner of the Intersection.	32° 44' 41.91905	5" N 96°	48' 52.5596" W
1603.	54-H-12	Crawford Street - Twelfth Street	6/19/2008	A "E square" is cut on top of a concrete curb at the	6,957,771.536	2,485,493.462	503.600
			2/1/1958	center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 44′ 38.60711	." N 96°	49' 6.18689" W
1604.	54-H-13	Beckley Avenue - Sunset Avenue	6/24/2008	A square is cut at the Midpoint on a concrete curb at	6,957,755.111	2,484,096.692	515.100
			3/7/1978	the Northwest corner of the Intersection.	32° 44' 38.66553	3" N 96° 4	19' 22.54286" W
1605.	54-H-14	Brooklyn Avenue - Rockwood Street	6/24/2008	A rivet is set on top of a concrete curb at the Southwest corner of the Intersection, Across From	6,956,039.096	2,484,522.733	513.500
			6/1/1962	7006 Rockwood Street.	32° 44' 21.6196'	" N 96° 4	l9' 17.87592" W
1606.	54-H-2S	Beckley Avenue - Ninth Street	6/18/2008	A Standard Water Department Bench is set on top of	6,958,659.371	2,484,151.619	509.700
			11/3/1959	a concrete curb at the center of a Storm Sewer Drop Inlet on the North side of Ninth Street and 50' East of the centerline of Beckley Avenue.	32° 44' 47.60379	0" N 96° 4	19' 21.73076" W
1607.	54-H-3	Beckley Avenue - Ninth Street	6/18/2008	A square is cut on the Inner corner of a concrete	6,958,617.452	2,484,080.495	509.260
				Walk on the Northwest corner of the Intersection.	32° 44' 47.20027	r" N 96° 4	19' 22.57131" W
1608.	54-H-4	Beckley Avenue - Twelfth Street	6/18/2008	A square is cut on top of a concrete curb at the	6,956,948.026	2,484,197.403	505.390
			3/7/1978	center of a Storm Sewer Drop Inlet on the North side of Twelfth Street and 30' East of the Property Line of Beckley Avenue.	32° 44' 30.66415	5" N 96° 4	19' 21.51466" W
1609.	54-H-5	Brooklyn Avenue - Zang Boulevard	1/14/2014	Square is cut on the Northwest side of an Inlet in a driveway to a parking lot located East of Zang Blvd.	6,955,993.378	2,483,691.911	516.310
			8/27/1958		32° 44' 21.29849)" N 96° 4	l9' 27.61093" W
1610.	54-H-7	Jefferson Boulevard - Zang Boulevard	6/18/2008	A rivet is set on a concrete Walk at the Southeast corner of the Building at the Northwest corner of	6,957,451.204	2,483,539.777	518.190
				the Intersection.	32° 44′ 35.74654	!" N 96° 4	l9' 29.11978" W

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1611.	54-H-8	Story Street - Twelfth Street	6/18/2008	A rivet is set on top of a concrete curb at the center	6,957,567.801	2,485,172.812	502.650
			8/27/1958	of a Storm Sewer Drop Inlet at the Northeast corner of the Intersection.	32° 44' 36.64208	" N 96° 4	l9' 9.97911" W
1612.	54-H-9	Madison Avenue - Sunset Avenue	6/18/2008	A square is cut on top of a concrete curb at the Point	6,957,805.296	2,483,023.371	522.050
			10/1/1962	of Curve on the East side of Madison Avenue and North of Sunset Avenue at the Northeast corner of the Intersection.	32° 44' 39.33144	" N 96° 4	9' 35.09959" W
1613.	54-J-2	Brandon Street - Oak Cliff Boulevard	7/1/2008	A square is cut on top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	6,953,037.303	2,474,936.731	582.610
			2/7/1983		32° 43′ 53.42044	" N 96° 5	1' 10.65112" W
1614.	54-J-3	Burlington Boulevard - Montclair Avenue	7/1/2008	A rivet is set on a concrete curb on the West side of Montclair Avenue and 0.5' North of Entrance to	6,955,097.443	2,476,807.503	543.260
			6/1/1962	House #903 at the Southwest corner of the Intersection.	32° 44' 13.51321	" N 96° 5	0' 48.37222" W
1615.	54-J-4	-J-4 Burlington Boulevard - Marlborough Avenue	6/24/2008	A square cut on top of a concrete curb at the center of a Storm Sewer Drop Inlet on the East side of	6,955,142.430	2,475,334.813	559.910
			10/11/1978	Marborough Avenue and North of Burlington Boulevard at the Northeast corner of the Intersection.	32° 44′ 14.18731	" N 96° 5	51' 5.60444" W
1616.	54-J-5	-J-5 Burlington Boulevard - 1/14/2014 Marlborough Avenue	1/14/2014	A square is cut on top of a concrete curb at the center of a Storm Sewer Drop Inlet on the North	6,955,114.252	2,475,278.664	561.610
			4/26/1973	side of Burlington Boulevard and the West side of Marborough at the Northwest side of the Intersection.	32° 44' 13.91723	" N 96° 5	51' 6.26693" W
1617.	54-J-6S	Clarendon Drive - Montclair Avenue	6/30/2011	A Standard Water Department Bench Mark is set on top of a concrete curb on the North side of	6,954,356.076	2,476,854.777	548.380
			7/2/1963	Clarendon Drive at the Point of Curve at the Northeast corner of the Intersection.	32° 44' 6.17057'	'N 96° 5	50' 47.9554" W
1618.	54-J-7S	Clarendon Drive - Montreal Avenue	6/24/2008	A Standard Water Department Bench Mark is set on top of a concrete curb of a Storm Sewer Drop Inlet	6,954,235.968	2,474,531.422	564.350
		, wende	7/2/1963	on the East side of Montreal Avenue and North of Clarendon Drive at the Northeast corner of the Intersection.	32° 44′ 5.34318′	'N 96° 5	1' 15.17585" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	S	ongitude
1619.	54-K-1	Edgefield Avenue - Lansford Avenue	7/29/2008	A square is cut on top of a concrete curb at the center of a Storm Sewer Inlet on the West side of	6,952,900.927	2,477,583.633	534.610
			11/5/1986	Clarerendon Avenue at the Northwest corner of the Intersection.	32° 43' 51.6594" N	96° 50'	39.69153" W
1620.	54-K-10	#803 Montclair Avenue	6/24/2008	A rivet is set on top of a concrete on the West side	6,955,642.343	2,476,806.510	561.300
				of Montclair Avenue online with the Entrance Walk of Building #803 Montclair Avenue, at the Southwest corner of the Intersection.	32° 44′ 18.90473″ N	96° 50'	48.28345" W
1621.	54-K-13	Clarendon Drive - Tyler Street	6/27/2008	A square is cut on top of a concrete curb at the	6,954,486.143	2,479,762.705	513.470
			9/9/1957	center of a Storm Sewer Inlet on the North side of Clarendon Drive and 140' East of the centerline of Tyler Street.	32° 44' 7.00334" N	96° 50'	13.88965" W
1622.	54-K-14	Edgefield Avenue - Burlington Boulevard	6/27/2008	A rivet is set on top of a concrete curb at the Midpoint at the Northwest corner of the	6,955,170.898	2,477,563.454	550.250
			6/1/1962	Intersection.	32° 44' 14.12219" N	J 96° 50°	39.50893" W
1623.	54-K-2S	Burlington Boulevard - Polk Street	6/25/2008	A Standard Water Department Bench Mark is set on top of a concrete Storm Sewer Drop Inlet on the	6,955,065.484	2,478,942.187	531.330
			2/9/1962	North side of Burlington Boulevard and the East side of Polk Street.	32° 44′ 12.86389″ N	l 96° 50	23.38789" W
1624.	54-K-3S	Burlington Boulevard - Polk Street	6/25/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the Midpoint at the	6,953,962.070	2,478,911.838	538.640
			2/9/1962	Southeast corner of the Intersection.	32° 44′ 1.9512" N	96° 50	' 23.9473" W
1625.	54-K-4	Brooks Avenue - Vernon Avenue	6/25/2008	A rivet is set on top of a concrete curb on the East	6,954,784.254	2,480,100.981	514.870
			9/9/1957	side of Vernon Avenue 2' South of South Driveway at the Midpoint at the Southeast corner of the Intersection.	32° 44' 9.89992" N	96° 50	' 9.87434" W
1626.	54-K-5	Nolte Drive - Polk Street	6/25/2008	A square is cut on top of the South concrete curb of	6,953,891.828	2,478,469.770	545.190
			3/25/1960	Nolte Drive 350' West of Polk Street in Front of House #1126 Nolte Drive.	32° 44′ 1.32529" N	96° 50'	29.13529" W
1627.	54-K-6	Nolte Drive - Polk Street	6/25/2008	A square is cut on top of a concrete curb at the	6,954,100.719	2,479,573.081	533.440
			9/26/1961	Midpoint at the Northwest corner of the Intersection.	32° 44′ 3.21956″ N	96° 50'	16.18088" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
1628.	54-K-7	Elmdale Place - Tyler Street	9/11/2013	A square is cut at the Midpoint on top of a concrete	6,952,702.999	2,479,583.309	543.220
			10/11/1960	curb at the Southeast corner of the Intersection	32° 43' 49.3885		0' 16.32005" W
1629.	54-L-1	Monssen Drive (Elmdale Place) - Shelmire Drive	9/11/2013	A square is cut at the Midpoint on a concrete curb at the Southwest corner of the Intersection.	6,952,723.023	2,480,094.730	524.760
			7/1/1959		32° 43′ 49.5066	1" N 96° 5	60' 10.3297" W
1630.	54-L-15	Bishop Avenue - Clarendon Drive	9/11/2013	A square is cut on top of a concrete curb at the	6,954,275.487	2,482,238.809	504.830
			3/26/1990	Northwest corner of the Intersection.	32° 44′ 4.53032	2" N 96° 4	9' 44.94234" W
1631.	54-L-4	Llewellyn Avenue - Manus Drive	6/6/2012	A square is cut at the Midpoint on top of a concrete	6,952,033.360	2,481,178.155	534.000
				curb at the Southwest corner of the Intersection.	32° 43′ 42.5129	6" N 96° 4	9' 57.7754" W
1632.	54-L-5	Mayrant Drive - Pratt Street	7/1/2001	A square is cut on top of the West end of a concrete	6,952,765.985	2,482,464.317	502.900
				Headwall at the Southwest corner of the Intersection.	32° 43' 49.5594	8" N 96° 49	9' 42.58363" W
1633.	54-L-6	Pratt Street - Zang Boulevard	3/20/2013	A square is cut on top of a concrete curb at the end	6,952,798.919	2,482,885.397	497.840
			10/14/1975	of a concrete median in the center of Zang Boulevard and on the South side of Pratt Street.	32° 43' 49.8190	1" N 96° 49	9' 37.64838" W
1634.	54-L-7	Adams Avenue - Griffith Avenue	7/2/2008	A square is cut on top of a concrete curb at the	6,954,403.595	2,481,710.734	494.580
			5/9/1984	Midpoint at the Southwest corner of the Intersection.	32° 44′ 5.88092	!" N 96° 49	9' 51.10038" W
1635.	54-L-9	Llewellyn Avenue - Griffin Avenue	7/2/2008	A square with an "X" cut in the center of It cut at the Intersection of a 4' concrete side Walks at the	6,954,442.313	2,481,284.270	499.020
			7/1/1988	Northwest corner of the Intersection.	32° 44′ 6.33102	2" N 96° 4	9' 56.08556" W
1636.	54-M-3	Beckley Avenue - Suffolk Avenue	7/3/2008	A rivet is set on top of a concrete curb at the	6,954,873.644	2,484,197.539	502.930
			8/27/1958	Midpoint at the Southeast corner of the Intersection.	32° 44′ 10.1397	7" N 96° 4	9' 21.90083" W
1637.	54-M-4S	Clarendon Drive - Madison Avenue	7/3/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the center of a Storm	6,954,259.093	2,483,031.770	495.790
		- 100	7/1/1963	Sewer Inlet on the North side of Clarendon Drive.	32° 44' 4.24323	3" N 96° 4'	9' 35.66266" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
1638.	54-M-5	Rockwood Street - Suffolk Avenue	7/3/2008	A rivet is set on top of a concrete curb in Front of House #834 Rockwood Street and 21' North of the	6,955,114.693	2,484,568.055	486.570
			12/11/1959	North concrete curb of Suffolk Avenue.	32° 44′ 12.4662′	" N 96° 4	9' 17.51826" W
1639.	54-N-3	Waverly Drive - Newport Avenue	7/8/2008	A square is cut on top of a concrete curb at the	6,950,761.377	2,475,562.164	582.480
			5/1/1959	Midpoint at the Northeast corner of the Intersection.	32° 43′ 30.80475	" N 96°	51' 3.74798" W
1640.	54-N-4	Elmwood Boulevard - Waverly Drive	7/8/2008	A square is cut on top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	6,951,432.012	2,475,517.128	556.430
			11/1/1957		32° 43′ 37.44719	" N 96° !	51' 4.15193" W
1641.	54-N-6	Rugged Drive - Berkley Avenue	7/9/2008	A square on top of a concrete curb of a Storm Sewer	6,950,384.250	2,476,451.337	566.860
			5/1/1959	Drop Inlet at the Southeast corner of the Intersection.	32° 43′ 26.93514	" N 96° 5	0' 53.40943" W
1642.	54-N-7	#1507 Lansford Avenue	7/30/2008	A square is cut on top of a concrete curb at the Edge	6,952,664.171	2,477,091.683	540.890
			11/5/1996	of a 4' concrete Walk in Front of House #1507 Lansford Avenue and at the centerline of Homewood Place.	32° 43' 49.39355	" N 96° 5	60' 45.49393" W
1643.	54-N-8	Elmwood Creek Branch - Lansford Avenue	7/30/2008	A square is cut on a concrete Bridge at the Southeast corner at Elmwood Creek Branch and Lanford	6,953,097.373	2,478,165.920	522.850
			11/5/1996	Avenue.	32° 43′ 53.51223	" N 96° 5	0' 32.83901" W
1644.	54-P-2	Balboa Drive - Berkley Avenue	7/9/2008	A square is cut on top of a concrete curb at the	6,950,648.226	2,477,697.890	586.060
				Northeast corner of the Intersection.	32° 43′ 29.3528′	'N 96° 5	60' 38.76974" W
1645.	54-P-3S	Polk Street - Newport Avenue	9/11/2013	A Standard Water Department Bench Mark is set on	6,950,826.919	2,478,923.008	564.760
				top of a concrete curb at the Midpoint at the Northwest corner of the Intersection.	32° 43' 30.92952	." N 96° 5	0' 24.39648" W
1646.	54-P-5	Ferndale Avenue - Tyler Street	9/11/2013	A square is cut on top of a concrete curb at the	6,951,195.141	2,479,574.199	557.150
			4/1/1959	Midpoint at the Northwest corner of the Intersection.	32° 43′ 34.47092	." N 96° 5	0' 16.70596" W
1647.	54-P-6S	Polk Street - Berkley Avenue	9/11/2013	A Standard Water Department Bench Mark is set on	6,950,473.892	2,478,916.945	566.620
			2/9/1962	top of a concrete curb of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 43' 27.43753	" N 96° 5	0' 24.53275" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
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1648.	54-P-7S	Polk Street - Ferndale Avenue	9/11/2013	A Standard Water Department Bench is set on top of	6,951,176.566	2,478,915.952	566.580
			2/9/1962	a concrete curb at the Midpoint at the Northwest corner of the Intersection.	32° 43' 34.39011	" N 96° 50)' 24.41441" W
1649.	54-P-8	Balboa Drive - Ferndale Avenue	7/10/2008	A square is cut on the Southeast corner of the	6,951,270.121	2,477,820.563	577.640
			3/1/1961	Entrance Walk to Building #1907 Balboa Drive and North of Ferndale Avenue.	32° 43' 35.48684	" N 96° 50)' 37.21904" W
1650.	54-P-9	Edgefield Avenue - Wilbur Street	3/12/2012	A square is cut on top of a concrete curb at the	6,949,778.727	2,477,535.786	585.070
			5/30/1990	center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 43' 20.77504	" N 96° 50)' 40.82757" W
1651.	54-Q-1	Vernon Avenue - Wilbur Street	9/11/2013	A square is cut on top of a concrete curb at the	6,949,822.148	2,479,926.674	551.930
			5/1/1959	Midpoint at the Southwest corner of the Intersection.	32° 43' 20.831"	N 96° 50)' 12.83458" W
1652.	54-Q-4	Brookhaven Drive - Pelman Street	9/11/2013	A square is cut on top of a concrete curb at the Midpoint in Front of a Fire Hydrant at the Northeast	6,950,836.362	2,482,648.741	519.080
			2/1/1962	corner of the Intersection.	32° 43′ 30.43832	" N 96° 49	9' 40.78432" W
1653.	54-Q-5	Pratt Street - Heyser Drive	7/11/2008	A square is cut on top of a concrete curb at the	6,951,505.214	2,481,717.907	535.700
				Northwest corner of the Intersection.	32° 43′ 37.20255	" N 96° 4	9' 51.5555" W
1654.	54-Q-7	Zangs Boulevard - Wynnewood Drive	3/20/2013	A square is cut on top of a concrete curb at the end of a concrete median in the center of Zang	6,950,455.326	2,481,969.523	519.590
			10/14/1975	Boulevard and on the North side of Wynnewood Drive.	32° 43' 26.77516	" N 96° 49	9' 48.80558" W
1655.	54-R-10	Arizona Avenue - Louisiana Avenue	7/11/2008	A rivet is set on a concrete Walk at the Northeast corner of the Intersection.	6,950,457.833	2,485,722.912	513.540
					32° 43′ 26.20749	" N 96° 4	9' 4.87161" W
1656.	54-R-12	Louisiana Avenue - Orial Avenue	7/16/2008	A square is cut on top of a concrete curb on the	6,950,169.893	2,483,729.915	542.730
				South side of Louisiana Avenue and East of Orial Avenue.	32° 43' 23.67368	" N 96° 49	9' 28.25342" W
1657.	54-R-17	Montana Avenue - Ramsey Avenue	7/16/2008	A square with "X" cut in the center is cut in the center of a concrete Walk at the Northeast corner of	6,949,569.063	2,485,000.588	555.280
			7/28/1988	the Intersection.	32° 43' 17.52816	" N 96° 49	9' 13.49276" W

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1658.	54-R-2	Woodin Boulevard - Lakeview Drive	7/16/2008	A square is cut on top of a concrete curb at the Point of Curve at the Southeast corner of the Intersection.	6,950,008.529	2,485,460.507	524.370
					32° 43′ 21.80354	1" N 96° 49	9' 8.02723" W
1659.	54-R-3	Ramsey Avenue - Louisiana Avenue	7/15/2008	A square is cut on top of a concrete curb at the Midpoint at the Southwest corner of the	6,950,399.064	2,484,954.790	548.250
				Intersection.	32° 43′ 25.74761	l" N 96° 49	' 13.87348" W
1660.	54-R-4	Beckley Avenue - Iowa Avenue	4/23/2013	A square is cut on top of a concrete curb at the	6,951,332.346	2,484,277.363	534.920
				center of a Storm Sewer Inlet at the North side of Iowa Avenue and East of Beckley Avenue.	32° 43′ 35.0888	" N 96° 49	' 21.62833" W
1661.	54-R-6S	Beckley Avenue - Crestwood Drive	9/24/2011	A Standard Water Department Bench Mark is set on top of a concrete curb at the Midpoint at the	6,952,150.116	2,484,261.057	528.540
			10/30/1959	Northeast corner of the Intersection.	32° 43' 43.18257	7" N 96° 49	' 21.66635" W
1662.	54-R-7	Louisiana Avenue - Orial Avenue	7/15/2008	A square is cut on top of a concrete curb 1' North of	6,950,158.441	2,483,684.619	542.540
				the Point of Curve at the Southwest corner of the Intersection.	32° 43' 23.56752	2" N 96° 49	' 28.78574" W
1663.	54-R-8	Vermont Avenue - Lakeview Drive	7/15/2008	A square is cut on top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	6,951,990.482	2,485,346.747	505.010
			4/12/1986		32° 43' 41.43141	L" N 96° 49	9' 8.98757" W
1664.	54-R-9	Lakeview Drive - Iowa Avenue	7/15/2008	A square is cut on top of a concrete curb at the	6,951,302.601	2,485,305.659	502.250
				Midpoint at the Southeast corner of the Intersection.	32° 43′ 34.63187	7" N 96° 49	9' 9.59736" W
1665.	54-S-2	Illinois Avenue - Waverly Drive	7/17/2008	A square is cut on top of a concrete curb at the	6,948,923.457	2,475,538.722	602.270
			10/9/1961	Midpoint at the Southwest corner of the Intersection.	32° 43' 12.62354	1" N 96° 5:	1' 4.36005" W
1666.	54-S-3S	Illinois Avenue - Rugged Drive	7/17/2008	A Standard Water Department Bench Mark is set on	6,948,947.791	2,476,268.671	591.670
			10/9/1961	top of a concrete curb at the center of a Storm Sewer Inlet at the South curb of Illinois Avenue and West of Rugged Drive.	32° 43′ 12.75086	5" N 96° 50	' 55.81184" W
1667.	54-S-4	Rugged Drive - Barlow Avenue	7/17/2008	A square with "X" in the center on top of a concrete	6,948,027.051	2,476,361.812	602.460
			5/1/1959	curb at the Midpoint at the Northeast corner of the Intersection.	32° 43' 3.62633	" N 96° 50)' 54.8911" W

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1668.	54-T-2	Edgefield Avenue - Engle Avenue	7/17/2008	A square is cut on top of a concrete curb, 2' South of	6,948,698.912	2,477,564.769	596.720
				the Point of Curve on the South curb Line of Engle Avenue and at the Southwest corner of the Intersection.	32° 43′ 10.08656′	' N 96° 50	0' 40.6875" W
1669.	54-T-4S	Illinois Avenue - Veron Avenue	9/11/2013	A Standard Water Department Bench Mark is set on	6,949,031.184	2,479,889.807	553.450
			10/9/1961	top of a concrete curb at the center of a Storm Sewer Inlet at the Southwest corner of the Intersection.	32° 43' 13.01078'	' N 96° 50	' 13.41266" W
1670.	54-T-5	Polk Street - Hansboro Street	7/29/2008	A square is cut on the Southeast corner of a	6,947,945.868	2,478,946.663	571.190
				concrete Storm Sewer Inlet at the Southwest corner of the Intersection.	32° 43' 2.42" N	96° 50	' 24.65247" W
1671.	54-T-6S	Polk Street - McAdams Avenue	7/18/2008	A Standard Water Department Bench Mark is set 4'	6,948,360.393	2,478,942.390	573.500
			2/9/1962	From the end of a concrete curb at the Northwest corner of the Intersection.	32° 43' 6.52208"	N 96° 50	' 24.62581" W
1672.	54-T-8S	Illinois Avenue - Polk Street	9/11/2013	A Standard Water Department Bench Mark is set on	6,949,019.448	2,478,926.775	574.600
			10/9/1961	top of a concrete curb in the center of a Storm Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 43' 13.04537"	'N 96° 50	' 24.68669" W
1673.	54-U-1	Saner Avenue - Perryton Drive	7/18/2008	A square is cut on top of a concrete curb at the	6,946,324.093	2,477,464.776	592.620
				Southeast corner of the Intersection.	32° 42′ 46.60508″	' N 96° 50	' 42.29577" W
1674.	54-U-2	Bristol Drive - Grayson Drive	7/18/2008	A square is cut on top of a concrete curb at the	6,947,079.193	2,481,117.827	548.550
				center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 42' 53.50475"	' N 96° 49	' 59.40178" W
1675.	54-U-3	Elmore Avenue - Toluca Avenue	7/29/2008	A square is cut on top of a concrete curb at the	6,947,796.074	2,483,131.818	559.450
			4/7/1986	Midpoint at the Southwest corner of the Intersection.	32° 43' 0.28092"	N 96° 49	' 35.69674" W
1676.	54-U-4	Hobson Avenue - Toluca Avenue	7/18/2008	A square is cut on top of a concrete curb at the	6,947,201.028	2,483,177.798	567.560
			6/1/1953	Midpoint at the Northeast corner of the Intersection.	32° 42′ 54.38614″	' N 96° 49	' 35.26954" W
1677.	54-U-5	Saner Avenue - Zangs Boulevard	7/18/2008	A square is cut on top of a concrete curb at the	6,946,439.653	2,481,961.538	557.570
				center of a Storm Sewer Inlet on the Northwest corner of the Inlet, at the Southwest corner of the Intersection.	32° 42' 47.04442"	' N 96° 49	9' 49.6461" W

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1678.	54-U-6	Bristol Drive - O' Bannon Drive	7/22/2008	A square is cut on top of a concrete curb at the	6,946,860.080	2,481,397.811	553.910
				Midpoint at the Southeast corner of the Intersection.	32° 42' 51.29282"	N 96° 49	9' 56.16561" W
1679.	54-U-7S	Illinois Avenue - Garapan Drive	7/22/2008	A Standard Water Department Bench Mark is set on	6,949,043.174	2,481,554.703	537.660
			10/9/1961	top of a concrete curb at the Midpoint at the Southwest corner of the Intersection.	32° 43' 12.86822"	N 96° 49	9' 53.92359" W
1680.	54-V-1S	Illinois Avenue - Salerno Drive	7/22/2008	A Standard Water Department Bench Mark is set on	6,949,031.226	2,480,787.142	555.590
			10/9/1961	top of a concrete curb at the Midpoint at the Southwest corner of the Intersection.	32° 43' 12.87053"	N 96° 5	0' 2.90975" W
1681.	54-V-3	Orial Avenue - Montana Avenue	7/23/2008	A square is cut on top of a concrete curb at the	6,949,485.900	2,483,730.969	550.400
			3/30/1983	center of a Storm Sewer Inlet at the Southeast corner of the Intersection.	32° 43' 16.90594"	N 96° 49	9' 28.36879" W
1682.	54-V-4	Arizona Avenue - Ohio Avenue	7/23/2008	A square is cut on the Northwest corner of a Storm	6,948,690.984	2,485,783.970	534.960
			7/31/1963	Sewer Drop Inlet on the South side of Ohio Avenue and 45' East of the East Property Line of Arizona Ave.	32° 43' 8.71623" N 96° 4		9' 4.48809" W
1683.	54-V-5	Illinois Avenue - Seevers Avenue	7/23/2008	A square is cut on top of a concrete curb at the nose	6,949,124.275	2,484,585.256	563.360
			7/23/2008	of a median in Illinois Avenue at the West Property Line of Seevers Avenue Projected.	32° 43′ 13.19301″	N 96° 49	9' 18.43727" W
1684.	54-V-6	Toluca Avenue - Illinois Avenue	7/23/2008	A square is cut on top of a concrete curb at the	6,949,169.736	2,483,129.544	552.780
			3/30/1983	Midpoint at the Northwest corner of the Intersection.	32° 43' 13.8726"	N 96° 49	9' 35.46722" W
1685.	54-V-7	Elmore Avenue - Arizona Avenue	7/23/2008	A square with an "X" cut in the center is cut on the	6,947,885.736	2,485,791.474	553.090
			4/15/1986	West end on of the North concrete Headwall.	32° 43' 0.74775"	N 96° 4	9' 4.55118" W
1686.	54-V-8S	Beckley Avenue - Elmore Avenue	7/23/2008	A Standard Water Department Bench Mark is set on	6,947,873.030	2,484,278.843	574.130
			10/29/1959	top of a concrete curb at the Midpoint at the Northeast corner of the Intersection.	32° 43' 0.86134"	N 96° 49	9' 22.25751" W
1687.	54-V-9	Elmore Avenue - Orial Avenue	7/23/2008	A square is cut on top of a concrete curb at the	6,947,852.723	2,483,719.212	563.780
			4/7/1986	Midpoint at the Northeast corner of the Intersection.	32° 43' 0.74877"	N 96° 49	9' 28.81126" W
1688.	54-W-1S	Illinois Avenue - Orial Avenue	3/26/2013	A Standard Water Department Bench Mark set on	6,949,103.537	2,483,675.729	556.860
			10/9/2006	top of a concrete curb at the Midpoint at the Southwest corner of the Intersection.	32° 43′ 13.13147″	N 96° 49	9' 29.08672" W

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1689.	54-W-2	Grayson Drive - Perryton Drive	7/24/2008	A square is cut on top of a concrete curb at the Midpoint on the Northeast corner of the	6,944,961.052	2,477,474.360	582.490
				Intersection.	32° 42' 33.11731	"N 96° 5)' 42.43492" W
1690.	54-W-3	Grayson Drive - Monte Carlo Street	7/24/2008	A square is cut on top of a concrete curb at the center of a Storm Sewer Inlet on the North side of	6,944,927.682	2,476,730.967	582.740
				Grayson Drive and Approximately 30' West of Monte Carlo Street.	32° 42′ 32.90292	" N 96° 5)' 51.14107" W
1691.	54-W-4	Grayson Drive - Tennessee Avenue	2/27/2014	A square is cut on top of a concrete curb at the Midpoint at the Northeast corner of the Intersection.	6,944,940.288	2,477,136.238	579.220
			1/8/1986		32° 42' 32.96455	" N 96° 5	D' 46.39582" W
1692.	54-W-5	Kiest Boulevard - Rugged Drive	1/13/2014	A square is cut on top of a concrete curb at the	6,943,743.897	2,476,440.470	582.400
			1/6/1986	Midpoint on the Northeast corner of the Intersection.	32° 42' 21.23544	" N 96° 5)' 54.75859" W
1693.	54-X-1	Watervaliet Drive - Rugged Drive	7/24/2008	A square is cut on top of a concrete curb at the	6,943,458.354	2,476,444.355	580.700
			1/3/1986	Midpoint at the Northeast corner of the Intersection.	32° 42′ 18.4096′	'N 96° 5	D' 54.76565" W
1694.	54-X-3S	Kiest Boulevard - Vernon Avenue	7/25/2008	A Standard Water Department Bench Mark is set on	6,943,592.359	2,480,345.696	571.760
			2/12/1975	top of a concrete curb at the Midpoint on the Southeast corner of the Intersection.	32° 42' 19.1263'	'N 96° 5	0' 9.08518" W
1695.	54-X-4S	Polk Street - Hokesmith Drive	7/25/2008	A Standard Water Department Bench Mark is set on	6,944,324.619	2,479,069.226	592.890
			10/13/1961	top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	32° 42' 26.57129	" N 96° 5)' 23.88775" W
1696.	54-X-5	Polk Street - Shadow Wood Drive	7/25/2008	A square is cut on top of a concrete curb at the Point	6,944,960.483	2,478,955.446	591.360
			5/1/1959	of Curve on the North side of Shadow Wood Drive.	32° 42' 32.88048	" N 96° 5	0' 25.10173" W
1697.	54-Y-1	Kiest Boulevard - Navajo Drive	7/25/2008	A square is cut on the end of a concrete Island on	6,943,753.690	2,478,108.810	567.720
			3/1/1961	the East side of Navajo Drive and at the centerline of Kiest Boulevard.	32° 42' 21.0724'	'N 96° 5)' 35.23275" W
1698.	54-Y-2	Kiest Boulevard - Zangs Boulevard	7/25/2008	A square is cut on top of a concrete curb in Line with a concrete Walk to House #3241 Llewllyn Avenue, on	6,943,773.262	2,481,160.150	584.650
				the North side of Llewellyn Avenue and 200' Northwest of the Intersection.	32° 42' 20.78843	" N 96° 4	9' 59.52039" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	State Flame Easting	Longitude
1699.	54-Z-1	Lacewood Drive - Llewellyn Avenue	7/25/2008	A square is cut on the Northeast corner of a Storm Sewer Drop Inlet and 200' South of Lacewood Drive	6,944,541.415	2,481,546.144	566.930
				on the West side of Llewllyn Avenue.	32° 42' 28.3281	" N 96° 4	9' 54.86049" W
1700.	54-Z-2	Kiest Boulevard - Arizona Avenue	7/29/2008	A square is cut on top of a concrete curb in Front of	6,943,853.354	2,485,769.763	575.800
			5/1/1959	a Fire Hydrant on the Southeast corner of the Intersection.	32° 42' 20.85393	3" N 96° 4	19' 5.56089" W
1701.	54-Z-3	Kiest Boulevard - Beckley Avenue	7/29/2008	A square is cut on top of a concrete curb at the	6,943,821.900	2,484,297.804	596.490
			5/1/1959	Midpoint on the North end of a concrete median Strip on the South side of Kiest Boulevard and at the centerline of Beckley Avenue.	32° 42' 20.7755	5" N 96° 4	9' 22.79254" W
1702.	55-A-1	McVey Avenue - Ramsey Avenue	7/29/2008	A square with an "X" cut in the center is cut at the	6,945,199.747	2,485,107.041	599.700
			11/1/1988	center of a 4' concrete side Walk on the South side of McVey Avenue and 100' East of Ramsey Avenue.	32° 42′ 34.28036	5" N 96° 4	9' 13.06453" W
1703.	55-A-2	Fifth Street - Starr Street	8/5/2008	A square is cut on top of a concrete curb at the	6,961,664.856	2,485,669.084	454.340
			11/18/1980	Midpoint at the Southwest corner of the Intersection.	32° 45′ 17.10054	1" N 96° 4	19' 3.40073" W
1704.	55-A-3	Fifth Street - Marsalis Avenue	8/5/2008	A Bolt is set on top of a concrete curb at the Mid	6,961,676.490	2,486,249.644	460.730
			4/1/1961	Point on the Southwest corner of the Intersection.	32° 45′ 17.1236	" N 96° 4	8' 56.60074" W
1705.	55-A-4S	Dale Street - RL Thorton Freeway	8/5/2008	A Standard Water Department Bench Mark is set on	6,960,731.545	2,488,382.355	493.660
			4/24/1961	top of a concrete curb at the Midpoint at the Northeast corner of Dale Street and the Service Road on the East side of R.L. Thorton Freeway.	32° 45′ 7.43511	" N 96° 4	8' 31.80686" W
1706.	55-A-5S	Eighth Street - RL Thorton Freeway	8/5/2008	A Standard Water Department Bench Mark is set on the Southeast corner of a concrete Bridge over R. L.	6,960,387.563	2,488,321.116	489.720
			4/24/1961	Thorton Freeway at Eighth Street.	32° 45' 4.04145	" N 96° 4	8' 32.58872" W
1707.	55-A-6S	Marsalis Avenue - Tenth Street	10/10/2013	A Standard Water Department Bench Mark is set on	6,959,363.124	2,486,333.962	503.010
			9/25/1959	top of a concrete curb at the center of a Storm Sewer Drop Inlet at the Northeast corner of the Intersection.	32° 44′ 54.22134	1" N 96° 4	8' 56.04781" W
1708.	55-B-1	N Moore St May Hall St.	4/2/2014	Square Cut in Center of Storm Sewer Inlet East Side	6,961,841.973	2,489,885.309	403.880
			2/4/1997	of Moore St. 180' N. of May Hall St.	32° 45′ 18.18212	2" N 96° 4	8' 13.99932" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	ū	ngitude
1709.	55-B-2	Cliff Drive - Ninth Street	8/6/2008	A rivet is set on the Bottom step of a Church at the	6,959,843.023	2,488,954.867	468.250
			8/27/1957	Southwest corner of the Intersection.	32° 44' 58.55268"	N 96° 48'	25.27117" W
1710.	55-B-4	Church Street - Jefferson Boulevard	8/6/2008	A square is cut on the Southeast corner of a Storm Sewer Drop Inlet at the corner of Church Street and	6,960,124.637	2,487,475.898	490.460
			12/1/1956	Jefferson Boulevard.	32° 45' 1.57452" I	N 96° 48'	42.5345" W
1711.	55-E-2S	Clarendon Drive - Marsalis Avenue	9/3/2008	A Standard Water Department Bench Mark is set on the Southeast corner of concrete Bridge on Marsalis	6,956,113.323	2,487,179.695	479.880
			7/3/1962	Avenue over Clarendon Drive.	32° 44' 21.9329" I	96° 48'	46.75686" W
1712.	55-E-3S	Ewing Avenue - Thornton Freeway	9/3/2008	A Standard Water Department Bench Mark is set on Southwest corner of a concrete Overpass at the	6,958,109.407	2,487,207.894	488.160
			9/25/1959	Intersection.	32° 44′ 41.67806″	N 96° 48'	46.0514" W
1713.	55-F-10*	Walnut Street - Peru Street	2/27/2014	A City of Dallas Bench Mark is set on top of the East	6,957,101.280	2,491,145.531	482.964
				concrete curb Line of Walnut Street at " T " Intersection at the Southeast corner of the Intersection.	32° 44' 31.07534"	N 96° 48'	0.14162" W
1714.	55-F-1S	Marsalis Avenue - Thornton Freeway	9/3/2008	A Standard Water Department Bench Mark is set on the Northwest corner of a concrete Overpass at the	6,957,782.220	2,486,301.338	501.670
			9/25/1959	Intersection.	32° 44′ 38.58475″	N 96° 48'	56.72656" W
1715.	55-F-3	Carey Street - Doyle Avenue	8/7/2008	A square is cut on top of a concrete curb at the	6,957,487.345	2,490,735.093	468.010
			2/5/1974	Midpoint at the Southeast corner of the Intersection.	32° 44' 34.96083"	N 96° 48'	4.87367" W
1716.	55-F-4S	Landis Street - Clarendon Drive	11/8/2012	A Standard Water Department Bench set on top of a	6,958,457.332	2,489,156.233	448.530
			7/1/1963	concrete curb at the Midpoint on the Northwest corner of the Intersection.	32° 44' 44.81028"	N 96° 48'	23.17507" W
1717.	55-F-7	Grant Street - Denley Drive	8/7/2008	A square is cut on top of East concrete curb at the	6,956,776.847	2,489,094.929	508.350
			5/1/1959	Midpoint at House #1203 Grant Street and 400' West of Denley Drive.	32° 44' 28.19304"	N 96° 48'	24.20996" W
1718.	55-F-8*	Morrell Avenue - Woodbine Drive	1/16/2014	A City of Dallas Bench Mark is set on top of a concrete curb at the Northeast corner of the	6,956,103.001	2,490,474.841	502.137
				Intersection.	32° 44' 21.30552"	N 96° 48	' 8.1825" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	=	Longitude
1719.	55-F-9*	Walnut Street - Claude Street	7/25/2008	A City of Dallas Bench Mark is set on top of a	6,956,419.484	2,491,114.646	481.403
				concrete curb on the South side of Claude Street at the Southwest corner of the Intersection.	32° 44' 24.33448" N	J 96° 4	l8' 0.63236" W
1720.	55-H-1S	Avenue J - Eleventh Street	7/30/2013	A Standard Water Department Bench Mark is set on	6,958,725.816	2,493,947.088	433.300
			9/28/1959	top of a concrete curb at the center of a Storm Sewer Drop Inlet at the Southwest corner of the Intersection.	32° 44' 46.69897" N	I 96° 4	7' 27.03341" W
1721.	55-H-2	Cadillac Drive - La Salle Drive	8/7/2008	A square is cut on the end and at the center of a	6,957,170.752	2,495,761.920	411.590
			5/1/1959	concrete Walk to House #814 La Salle Drive at the Northeast corner of the Intersection.	32° 44′ 31.02027″ N	I 96° 4	17' 6.08281" W
1722.	55-H-3	Morrell Avenue - La Salle Drive	8/7/2008	A square is cut on the Northwest end of a 4'	6,957,576.885	2,495,514.255	414.940
			3/20/1985	concrete Walk on the South Property Line of Morrell Avenue and on the East side of La Salle Drive in Front of House #3706 and 3708.	32° 44' 35.0786" N	96° 4	17' 8.90471" W
1723.	55-J-2	Ewing Avenue - Seventeenth Street	2/25/2013	A rivet is set on top of a concrete curb at the Midpoint in Front of a Power Pole at the Northwest	6,955,539.940	2,487,584.623	506.370
				corner of the Intersection.	32° 44' 16.19537" N	96° 48	8' 42.12424" W
1724.	55-J-3	Ewing Avenue - Waco Street	8/8/2008	A rivet is set on top of a concrete curb at the	6,954,726.019	2,487,692.765	525.800
				Midpoint in Front of a Power Pole at the Southeast corner of the Intersection.	32° 44' 8.12509" N	96° 48	8' 41.01142" W
1725.	55-J-4	Whitaker Avenue - Genoa Avenue	7/11/2012	A square is cut on top of a concrete curb at the center of a Storm Sewer Drop Inlet at the Southeast	6,953,246.982	2,488,825.529	492.810
			6/1/1955	corner of the Intersection.	32° 43' 53.31085" N	J 96° 4	8' 28.02962" W
1726.	55-J-6	Cedar Crest Boulevard - Pontiac Street	8/8/2008	A square with an "X" cut in It on top of a concrete curb at the Midpoint at the Northeast corner of the	6,958,753.114	2,495,303.939	414.980
			11/7/1983	Intersection.	32° 44' 46.75034" N	J 96° 4	7' 11.14234" W
1727.	55-K-1	Galloway Avenue - Harlandale Avenue	8/8/2008	A square is cut on top of a concrete curb at the Midpoint at the Northeast corner of the Intersection.	6,955,037.322	2,488,040.933	512.740
			8/16/1989		32° 44′ 11.14978″ N	1 96° 4	8' 36.87696" W
1728.	55-K-2	Carson Street - Genoa Avenue	8/12/2008	A square is cut on top of a concrete curb at the	6,953,236.741	2,489,150.734	498.410
				Midpoint at the Northwest corner of the Intersection.	32° 43' 53.15768" N	J 96° 48	8' 24.22471" W

			Last Visit	Dallas Water Utilities Benchmarks	•	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1729.	55-M-1	Lynn Haven Avenue - Renner Drive	8/12/2008	A square is cut on top of a concrete curb at the Midpoint at the Southeast corner of the Intersection.	6,954,419.088	2,490,907.329	459.720
					32° 44' 4.5754" N	96° 4	8' 3.43823" W
1730.	55-M-2	Diceman Avenue - Brock Street	8/12/2008	A square is cut on the center and the end of a	6,954,401.205	2,494,690.372	457.500
			5/1/1959	concrete Walk to House #1244 Diceman Avenue at Brock Street.	32° 44' 3.79086" N	J 96° 47	7' 19.15601" W
1731.	55-N-1	Iowa Avenue - Idaho Avenue	8/13/2008	A rivet is set on top of a concrete curb in Front of a	6,951,365.924	2,487,579.712	559.000
				Fire Hydrant at the Northeast corner of the Intersection.	32° 43' 34.89763"	N 96° 48	8' 42.96698" W
1732.	55-N-2	Alaska Avenue - Woodin Boulevard	8/26/2008	A rivet is set on top of a concrete curb on the East side of Alaska Avenue at the Point of Curve at the	6,950,002.887	2,486,450.542	555.690
			6/14/1962	Southeast corner of the Intersection.	32° 43′ 21.5908″ N) 96° 4	8' 56.4401" W
1733.	55-N-3	Marsalis Avenue - Woodin Boulevard	8/13/2008	A Bolt is set on the Northeast corner of Harrell Elementary School Where 2 Story Original Building	6,949,814.877	2,486,752.903	579.860
				Meets the 1 Story Addition at the Southwest corner of the Intersection.	32° 43' 19.6826" N) 96° 48	8' 52.93632" W
1734.	55-N-4	Idaho Avenue - Woodin Boulevard	8/13/2008	A rivet is set on top of a concrete curb on the West side of Idaho Avenue North of a Storm Sewer Drop	6,950,007.619	2,487,555.092	563.980
				Inlet and South of the Point of Curve at the Southwest corner of the Intersection.	32° 43' 21.4622" N	J 96° 48	8' 43.51065" W
1735.	55-N-5	Woodin Boulevard - Kings Branch	8/13/2008	A square is cut on top of a concrete curb at the	6,950,034.395	2,488,555.208	540.240
			6/6/1983	center of a Storm Sewer Drop Inlet on the South side of Woodin Boulevard, at Kings Branch Between Fernwood Avenue and Harlandale Avenue.	32° 43' 21.56797"	N 96° 48	8' 31.79944" W
1736.	55-N-6S	Marsalis Avenue - Vermont Avenue	8/13/2008	A Standard Water Department Bench Mark is set on top of the South concrete curb of Vermont Avenue	6,951,633.069	2,486,912.368	560.400
			7/3/1962	and 100' East of the centerline of Marsalis Avenue.	32° 43' 37.64685"	N 96° 48	8' 50.72826" W
1737.	55-N-7	Idaho Avenue - Vermont Avenue	8/13/2008	A square is cut on top of a concrete curb at the	6,951,627.480	2,487,540.503	553.470
			12/1/1953	Midpoint at the Southwest corner of the Intersection.	32° 43' 37.49175"	N 96° 48	3' 43.37674" W
1738.	55-N-8	Iowa Avenue - Ewing Avenue	8/13/2008	A rivet is set on the East side of a concrete Driveway	6,951,381.750	2,487,842.699	552.670
				at Fire Station #23 in Front of a Fire Hydrant.	32° 43' 35.01239"	N 96° 48	3' 39.88566" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1739.	55-P-1	Denley Drive - Woodin Boulevard	8/14/2008	A square is cut on top of a concrete curb at the	6,950,029.944	2,489,511.681	582.270
			5/24/1985	Midpoint at the Southwest corner of the Intersection.	32° 43' 21.3714	3" N 96° 4	18' 20.60494" W
1740.	55-P-3	Danube Drive - Vermont Avenue	8/14/2008	A square is cut on top of a concrete curb at the	6,951,652.082	2,491,153.174	505.140
			5/1/1959	center of a Storm Sewer Drop Inlet at the Northwest corner of the Intersection.	32° 43' 37.1588	" N 96°	48' 1.0844" W
1741.	55-P-5	La Mont Avenue - Louisiana Avenue	8/14/2008	A square with an "X" cut in the center is cut in the center of Walk at the Southwest corner of the	6,950,468.044	2,488,873.446	553.650
			10/10/1985	Intersection.	32° 43′ 25.8078′	7" N 96° 4	18' 27.99275" W
1742.	55-P-6	#1466 Stella Avenue	8/14/2008	A rivet is set on top of a concrete curb at House	6,951,869.628	2,490,782.541	535.670
				#1466 Stella Avenue.	32° 43′ 39.3705	5" N 96°	48' 5.38161" W
1743.	55-Q-3	Bonnieview Road - Southerland Avenue	8/14/2008	A square is cut on top of a concrete curb at the center of a Storm Sewer Drop Inlet on the North side	6,950,885.444	2,495,136.759	496.850
			10/27/1981	of Bonnieview Road and 1300' East of Southerland Avenue.	32° 43' 28.9333	7" N 96° 4	17' 14.60146" W
1744.	55-Q-4	Kent Street - Essex Avenue	8/19/2008	A square is cut on top of a concrete curb at Midpoint	6,951,904.495	2,493,470.925	497.070
			5/1/1955	at the Northwest corner of the Intersection.	32° 43′ 39.2843	3" N 96° 4	17' 33.90628" W
1745.	55-Q-5	Lanark Avenue - Essex Avenue	8/19/2008	A square is cut on top of a concrete curb at the	6,951,915.207	2,492,949.457	523.910
			10/28/1981	Midpoint at the Southeast corner of the Intersection.	32° 43′ 39.4741	3" N 96° 4	17' 40.00825" W
1746.	55-Q-6	Lanark Avenue - Hamlet Avenue	8/19/2008	A square is cut on top of a concrete curb at the	6,952,379.549	2,493,080.016	515.130
				Midpoint at the Northeast corner of the Intersection.	32° 43′ 44.04743	3" N 96° 4	17' 38.39172" W
1747.	55-Q-7	Lanark Avenue - Surrey Avenue	8/19/2008	A square is cut on the end of a concrete curb at the	6,952,963.047	2,493,109.754	502.540
				Northeast corner of the Intersection.	32° 43′ 49.8158	3" N 96° 4	17' 37.93269" W
1748.	55-Q-8	Berwick Avenue - Essex Avenue	4/5/2012	A square is cut on top of a concrete curb in Front of	6,951,981.273	2,492,101.575	536.010
			9/26/1989	a Fire Hydrant at the Southeast corner of the Intersection.	32° 43′ 40.26389	9" N 96° 4	17' 49.92055" W
1749.	55-R-1	Sussex Avenue - Berwick Avenue	8/19/2008	A square is cut on top of a concrete curb at the Point	6,951,274.335	2,491,829.066	543.220
			9/26/1989	of Curve at the Southwest corner of the Intersection.	32° 43′ 33.3130	2" N 96° 4	17' 53.24447" W

			Last Visit	Dallas Water Utilities Benchmarks	•	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	Lo	ongitude
1750.	55-S-2	Ewing Avenue - Elmore Avenue	8/20/2008	A rivet is set in the top step of a concrete Walk in	6,947,906.757	2,487,918.774	599.880
				Front of House #2527 Ewing Avenue at the corner.	32° 43′ 0.61801″ N	l 96° 48'	39.6492" W
1751.	55-S-4	Elmore Avenue - Maryland Avenue	8/21/2008	A square with an "X" cut in the center 3' of East end of concrete Retaining Wall to Saint John Baptist	6,947,836.484	2,487,242.756	593.020
			7/2/1962	Church at the Southeast corner of the Intersection.	32° 43' 0.03018" N	96° 48'	47.57456" W
1752.	55-S-5S	Marsalis Avenue - Missouri Avenue	3/29/2012	A Standard Water Department Bench Mark is set on top of the South concrete curb of Missouri Avenue	6,948,245.357	2,486,903.673	589.320
			7/2/1962	and 75' East of the centerline of Marsalis Avenue.	32° 43′ 4.12952″ N	J 96° 48'	51.4664" W
1753.	55-T-1S	Marsalis Avenue - Montana Avenue	8/21/2008	A Standard Water Department Bench Mark is set on top of the South concrete curb of Montana Avenue	6,949,545.295	2,486,922.204	580.540
			7/2/1962	and 100' East of the centerline of Marsalis Avenue.	32° 43′ 16.98843″	N 96° 48'	51.00533" W
1754.	55-T-2	Harbor Road - Crest Avenue	10/11/2012	A square is cut on top of a concrete curb on the	6,947,055.714	2,490,160.048	605.710
				West side of Crest Avenue at the centerline of Harbor Road.	32° 42' 51.8403" N	J 96° 48'	13.57808" W
1755.	55-T-3	Saner Avenue - Britton Ave	3/13/2012	A square is cut on top of a concrete curb at the	6,946,564.668	2,488,908.194	588.430
			8/16/1984	Midpoint at the Southeast corner of an Alley and Saner Avenue and 150' West of Britton Avenue.	32° 42' 47.18155"	V 96° 48'	28.32202" W
1756.	55-T-4	Hobson Avenue - Britton Avenue	1/15/2014	A square is cut at the Point of Curve at the	6,947,256.062	2,489,123.792	593.680
			8/13/1985	Northeast corner of the Intersection.	32° 42' 53.98798"	N 96° 48'	25.66835" W
1757.	55-U-1	Elmore Avenue - Britton Avenue	8/21/2008	A square with an "X" cut in the center is cut at the	6,947,896.142	2,489,084.824	589.460
			4/18/1986	Midpoint at the Northwest corner of the Intersection.	32° 43' 0.32727" N	I 96° 48'	26.0037" W
1758.	55-U-2	Easter Avenue - Hemphill Drive	8/22/2008	A square is cut on top of a concrete curb at the	6,946,571.815	2,492,493.297	548.530
			5/1/1959	center of the First Storm Sewer Drop Inlet South of Hemphill Drive and on the East side of Easter Avenue.	32° 42' 46.6789" N	ا 96° 47' 4	46.36229" W
1759.	55-U-3	Elmore Avenue - Downing Avenue	8/22/2008	A square is cut on top of a concrete curb at the Point of Curve at the Southeast corner of the Intersection.	6,948,578.414	2,492,345.446	578.000
			4/23/1986		32° 43′ 6.55628″ N	J 96° 47'	47.71185" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1760.	55-U-4	Downing Avenue - Elmore Street	8/22/2008	A square is cut on top of a concrete curb on the East side of Downing Avenue in Front of Power Pole #5S-	6,948,533.534	2,492,371.058	578.620
			5/30/1986	7S-856 and 85' South of Elmore Street.	32° 43' 6.10812" N	96° 47	7' 47.42059" W
1761.	55-U-5	Flower Street - Alameda Drive	8/22/2008	A square with an "X" cut in the center at the Point of	6,947,990.037	2,492,234.318	575.260
			5/20/1986	Curve of a concrete curb to a concrete Drive Way at the Northeast corner of the Intersection.	32° 43′ 0.7526″ N	96° 47	7' 49.12416" W
1762.	55-U-6	Sunnyvale Street - Sutter Street	8/22/2008	A square is cut on top of a concrete curb at the	6,948,510.713	2,494,075.328	553.450
				Northwest corner of the Intersection.	32° 43′ 5.60842″ N	96° 4	7' 27.4778" W
1763.	55-U-7	Fowler Street - Elmore Avenue	8/26/2008	A square with an "X" cut in the center is cut on a	6,948,413.987	2,492,056.130	582.890
			5/16/1986	concrete Walk at the Southeast corner of the Intersection.	32° 43' 4.97581" N	96° 47	7' 51.12926" W
1764.	55-U-9	Illinois Avenue - Van Cleave Drive	8/26/2008	A square is cut on top a concrete curb at the center	6,949,038.969	2,493,331.650	520.970
			4/23/1986	of a Storm Sewer Drop Inlet on the South curb Line of Illinois Avenue and 800' East of Kellogg Avenue.	32° 43' 10.95471" N	N 96° 4	7' 36.0815" W
1765.	55-V-1	Illinois Avenue - Kellogg Avenue	8/26/2008	A square with an "X" cut in the center cut on a	6,948,812.494	2,493,002.547	539.760
			7/10/1987	concrete Base of the North East Leg of the Dallas Power & Light (D.P.&L.) Tower on the West Tower Line 200' South of Illinois Avenue, and 400' East of Kellogg Avenue.	32° 43' 8.76681" N	96° 47	7' 39.97649" W
1766.	55-V-2	Skylark Drive - Canary Drive	8/26/2008	A square is cut on top of a concrete curb at the	6,947,763.062	2,495,604.720	517.390
			5/1/1959	Entrance to House #2604 at the Southwest corner of the Intersection.	32° 42' 57.96449" ۱	N 96° 4	7' 9.72029" W
1767.	55-W-2	Frio Drive - Saner Avenue	8/27/2008	A square is cut at the center and the end of a	6,946,260.906	2,487,906.747	610.900
			5/1/1959	concrete Walk at #2831 Frio Drive at the Becon Free Methodist Church South of Saner Avenue.	32° 42' 44.33553" 1	N 96° 48	8' 40.09966" W
1768.	55-W-3S	Marsalis Avenue - McVey Avenue	8/27/2008	A Standard Water Department Bench Mark is set on	6,945,228.836	2,486,899.562	588.370
			7/2/1962	top of a concrete curb at the Midpoint Ay the Southeast corner of the Intersection.	32° 42' 34.28408" N	N 96° 48	8' 52.08102" W
1769.	55-W-4S	Marsalis Avenue - Graceland Avenue	8/27/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the center of a Storm	6,943,362.807	2,486,915.790	577.850
			7/2/1962	Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 42' 15.81861" N	N 96° 48	8' 52.24152" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	L	ongitude	
1770.	55-X-1S	Marsalis Avenue - Brownlee Street	8/27/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the Midpoint at the	6,945,881.729	2,486,894.020	593.100	
			7/2/1962	Southeast corner of the Intersection.	32° 42' 40.74482"	N 96° 48'	52.02329" W	
1771.	55-X-2S	Kiest Boulevard - Lancaster Road	8/27/2008	A Standard Water Department Bench Mark is set on	6,945,065.062	2,490,970.438	576.890	
			10/2/1959	the Southwest corner of a concrete Overpass on Kiest Boulevard and 300' East of Lancaster Road.	32° 42' 32.01484"	N 96° 48	' 4.47029" W	
1772.	55-X-3	Denley Drive - Maywood Avenue	8/27/2008	A square is cut on top of a concrete curb at the	6,943,930.350	2,490,629.517	548.940	
			3/20/1989	Midpoint at the Northwest corner of the Intersection.	32° 42' 20.8423" 1	N 96° 48	' 8.67469" W	
1773.	55-X-4	Denley Drive - Presidio Avenue	8/27/2008	A square is cut on top of a concrete curb at the	6,943,557.025	2,490,856.700	533.080	
			3/28/1989	Midpoint on the Southwest corner of the Intersection.	32° 42' 17.11222"	N 96° 4	3' 6.0867" W	
1774.	55-Y-1	Marfa Ave Biglow St.	9/9/2008	Square on Concrete Curb Southeast Corner of	6,943,649.271	2,492,734.710	571.350	
			2/1/1961	Intersection.	32° 42' 17.72396"	N 96° 47	' 44.0919" W	
1775.	55-Z-3	5-Z-3 Cardinal Drive - Fordham Road	5-Z-3 Cardinal Drive - Fordham Road 8/28/2008	8/28/2008	A square is cut on top of a concrete curb at the	6,944,092.138	2,496,323.814	522.150
			10/5/1978	center of a Storm Sewer Drop Inlet on the West side of Cardinal Drive and 50' North of the centerline of Fordham Road.	32° 42' 21.5276" ľ	N 96° 47	' 2.00599" W	
1776.	55-Z-4	Cardinal Drive - Fordham Road	8/28/2008	A square is cut on top of a concrete curb at the	6,944,104.967	2,496,347.182	522.420	
			5/1/1959	center of a Storm Sewer Drop Inlet on the East side of Cardinal Drive and 50' North of the centerline of Fordham Road.	32° 42' 21.65075"	N 96° 47	' 1.73006" W	
1777.	56-A-1	Fordham Road - Sunnyvale Street	8/28/2008	A square is cut at the end of a concrete Walk in	6,944,701.775	2,497,511.875	501.990	
			7/1/1959	Front of House #2726 Fordham Road, 300' East of Sunnyvale Street.	32° 42' 27.36718"	N 96° 46'	47.98581" W	
1778.	56-B-1S	Lamar Street - Lenway Street	9/4/2008	A Standard Water Department Bench is set on top of	6,962,065.476	2,497,934.368	407.100	
			9/30/1959	a concrete curb in Front of a Fire Hydrant at the Northeast corner of the Intersection, 31' North of the centerline Lenway Street and 29' East of the centerline of Lamar Street.	32° 45' 19.09767"	N 96° 46′	39.70976" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	Lo	ongitude
1779.	56-B-2	Central Expressway - Marburg Avenue	9/4/2008	A square is cut on top of a concrete curb at the Southwest corner of the Intersection on the South	6,960,554.645	2,502,520.233	415.780
			3/2/1978	Bound Service Road.	32° 45' 3.4022"	N 96° 45'	46.30626" W
1780.	56-B-3	Colonial Avenue - Pear Street	9/4/2008	A rivet is set on top of a concrete curb at Southwest	6,960,736.563	2,501,628.666	420.390
			6/1/1962	corner of the Intersection.	32° 45′ 5.34787′	" N 96° 45'	56.70997" W
1781.	56-B-7	Lamar Street - Hatcher Street	9/5/2008	A square is cut on top of a concrete curb in Front of	6,959,319.247	2,502,266.472	407.220
			3/2/1966	a Fire Hydrant at the Northwest corner of the Intersection.	32° 44' 51.22054	" N 96° 45'	49.5165" W
1782.	56-B-8S	Central Expressway - Eugene Street	9/9/2008	A Standard Water Department Bench Mark is set on top of a concrete curb at the Midpoint Southeast	6,961,990.824	2,501,690.271	428.260
			1/28/1959	corner of the Intersection.	32° 45′ 17.7476′	" N 96° 45'	55.74618" W
1783.	56-C-1	Lamar Street - Marburg Avenue	9/5/2008	A square is cut on top of a concrete curb at the Point	6,959,782.777	2,501,713.955	407.450
			3/1/1954	of Curve at the Northwest corner of the Intersection.	32° 44' 55.89707	r" N 96° 45'	55.89576" W
1784.	56-C-2S	Central Expressway - Hatcher Street	9/9/2008	A Standard Water Department Bench Mark is set on the Southeast corner on a concrete Overpass at the	6,960,001.246	2,503,119.489	427.960
			1/27/1959	Intersection.	32° 44' 57.8287'	" N 96° 45'	39.39717" W
1785.	56-D-1S	Harwood Street - Hatcher Street	9/5/2008	A Standard Water Department Bench Mark is set on	6,960,438.133	2,503,518.170	409.910
			11/6/1959	top of a concrete curb at the Midpoint on the Southwest corner of the Intersection.	32° 45' 2.08598'	" N 96° 45'	34.64456" W
1786.	56-D-2	Macon Street - Texas & New Orleans (T.&N.O.) Railroad	9/9/2008	A square is cut on top of a concrete curb 3' From the end on the South side of Macon Street and the West	6,960,510.196	2,507,152.422	407.930
		,	3/24/1982	side of Texas & New Orleans (T.&N.O.) Railroad.	32° 45' 2.20121'	" N 96° 44'	52.07928" W
1787.	56-D-3	Hawn Freeway - Railroad Avenue	9/9/2008	A square is cut on top of a concrete curb at the	6,959,516.629	2,506,611.202	406.630
			3/24/1982	center of a Storm Sewer Inlet on the West side of Railroad Avenue and North of Hawn Freeway.	32° 44' 52.46004	" N 96° 44'	58.60993" W
1788.	56-H-1	Municipal Street (South Central Expressway) - Saint Clair Street	9/23/2008	A square is cut on top of a concrete curb at the center of a Storm Sewer Inlet on the South side of	6,956,718.092	2,504,821.687	400.230
		Expressively) Sunit Claim Street	9/21/1963	Saint Clair Street and 40' East of the centerline of Municipal Street.	32° 44' 25.06558	8" N 96° 45'	20.10578" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	Longitude	
1789.	56-H-2	Municipal Street - Dallas Power & Light Company (D.P.&L.) Right- of-Way	9/10/2008	A "X" is cut on the First Rail of the Southeast corner of Dallas Power & Light (D.P.&L.) Tower #3 South-4 East-T429 and 400' East of Municipal Street.	6,956,441.306	2,508,349.730	395.060	
			10/23/1985		32° 44′ 21.74545	5" N 96° 44	' 38.85707" W	
1790.	56-L-1	Municipal Street - Dallas Power & Light Company (D.P.&L.) Right- of-Way	9/10/2008	A " X " is cut on the First Rail of the Southeast corner of Dallas Power & Light (D.P.&L.) Tower #3 South-4 East-T428 and 700' East of Municipal Street.	6,956,839.665	2,508,721.339	394.030	
			10/23/1985		32° 44' 25.62537	7" N 96° 44	' 34.42867" W	
1791.	56-L-2	Bexar Street - Parsons Street	9/12/2008	A square is cut on top of a concrete curb at the Point	6,955,458.852	2,505,429.715	404.460	
			4/22/1958	of Curve at the Northwest corner of the Intersection and 72.3' From the Southeast corner of Turner Courts Community Building.	32° 44′ 12.50657	7" N 96° 45	45' 13.23265" W	
1792.	56-L-3	Texas - U.S. Highway 75 (Central Expressway)	9/12/2008	A square is cut on top of the West corner of the First Pier South of T.&P. Railroad Bridge over the Trinity	6,953,922.160	2,504,799.837	407.390	
			5/1/1957	River East of US 75.	32° 43′ 57.40592	2" N 96° 45	5' 20.90508" W	
1793.	56-L-4	Bexar Street - Dallas Power & Light Company (D.P.&L.) Right-of Way	9/12/2008	A "X" cut on the First Rail on the Southwest corner of Dallas Power & Light (D.P.&L.) Tower at the Extension of Bexar Street.	6,954,063.344	2,505,135.559	399.650	
			10/22/1985		32° 43′ 58.74764	1" N 96° 45	5' 16.94764" W	
1794.	56-M-1	Southern Pacific Railroad (SP RR) - Dallas Power & Light Company (D.P.&L.) Right-of Way	9/12/2008	A square is cut on the Northwest corner of the concrete That is Around a Manhole in Dallas Power & Light (D.P.&.L.) Right-of- Way and 100' East of	6,953,942.989	2,504,964.345	394.680	
			10/22/1985	Southern Pacific Railroad Trestle.	32° 43' 57.58497	7" N 96° 45	5' 18.97528" W	
1795.	56-M-2	Bexar Street - Dallas Power & Light Company (D.P.&L.) Right-of Way	9/12/2008	A "X" cut on the First Rail on the Southwest corner of Dallas Power & Light (D.P.&L.) Tower #4 South-4 East-435 300' East of Extension of Bexar Street.	6,954,300.424	2,505,688.793	402.990	
			10/23/1985		32° 44′ 1.00234	" N 96° 45	5' 10.42529" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1796.	56-M-3	Luther Street Extension - Dallas Power & Light Company (D.P.&L.) Right-of Way	9/12/2008	A "X" cut on the First Rail at the Southwest corner of Dallas Power & Light (D.P.&L.) Tower #4 South - 4 East-T434.	6,954,534.885	2,506,240.480	402.720
			10/23/1985		32° 44′ 3.23129	" N 96° 4	15' 3.92146" W
1797.	56-M-4	Luther Street Extension - Dallas Power & Light Company (D.P.&L.) Right-of Way	1/17/2014	A "X" cut on the First Rail at the Southwest corner of Dallas Power & Light (D.P.&L.) Tower #4 South - 4 East-T433 and 500' East of Luther Street.	6,954,760.099	2,506,782.180	400.450
			10/23/1985		32° 44′ 5.3703″	N 96° 4	4' 57.53625" W
1798.	56-M-5	Luther Street Extension - Dallas Power & Light Company (D.P.&L.) Right-of Way	9/12/2008	"X" cut on top of a Bolt at the Southwest corner of a Dallas Power & Light (D.P.&L.) Tower #4 South - 4 East - T432 1000' East of Luther Street.	6,955,205.426	2,507,197.377	400.320
			10/23/2008		32° 44′ 9.70792	" N 96° 4	4' 52.58888" W
1799.	56-M-6	Municipal Street - Dallas Power & Light Company (D.P.&L.) Right- of Way	9/12/2008	"X" cut on First Rail at the Southeast corner of the Dallas Power & Light (D.P.&L.) Tower #3 South - 4- East - T431 and 400' South of Municipal.	6,955,636.825	2,507,599.752	397.730
			10/23/1985		32° 44′ 13.90979	9° N 96° 4	14' 47.7942" W
1800.	56-M-7	Municipal Street - Dallas Power & Light Company (D.P.&L.) Right- of Way	9/12/2008	"X" cut on First Rail at the Southeast corner of the Dallas Power & Light (D.P.&L.) Tower #3 South - 4- East - T430 at the Southeast corner of the Southeast	6,956,042.783	2,507,978.091	395.290
			10/23/1985	corner of the Southeast Area Service center Complex.	32° 44′ 17.86387	7" N 96° 4	4' 43.28575" W
1801.	56-N-1	Southern Oaks Boulevard - Tips Boulevard	9/16/2008	A square is cut on top of the East Headwall of a 72" Double concrete Culvert in Tips Boulevard North of	6,949,771.368	2,499,737.788	429.090
				Southern Oaks Boulevard.	32° 43' 17.16511	." N 96° 4	46' 20.9608" W
1802.	56-S-1	Eagle Dr Overton Rd.	9/18/2013	Square Cut in Center of 4' Concrete Walk in Front of	6,947,561.441	2,498,065.124	495.860
			5/9/1986	House #2955 Eagle Dr. and 341' West of Overton Rd.	32° 42' 55.57149	o" N 96° 4	6' 40.96267" W
1803.	56-S-2	Illinois Ave Bonnieview Rd.	3/24/2008	·	6,948,682.717	2,497,981.982	463.090
			1/2/1960	Under Bonnieview Rd. and 750' North of Illinois Ave.	32° 43' 6.67905	" N 96° 4	6' 41.72065" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1804.	56-T-1S	Illinois Ave Beauchamp Ave.	3/24/2008	Std. WDBM in Center of Concrete Storm Sewer Inlet	6,947,742.137	2,500,336.809	478.280
			10/10/1961	Southwest Corner of Intersection.	32° 42′ 56.99009″	N 96° 4	6' 14.34052" W
1805.	56-T-2S	Illinois Ave Humphrey Ave.	10/24/2012	Std. WDBM in Center of Concrete Storm Sewer Inlet	6,947,713.256	2,501,401.722	459.610
			10/13/1961	Northwest Corner of Intersection.	32° 42′ 56.5307″ N	N 96° 4	l6' 1.88253" W
1806.	56-U-1*	Linfield Road - SM Wright Freeway	7/22/2008	A City of Dallas Bench Mark is set on top of a concrete curb on the nose of the center median in	6,947,819.684	2,505,176.906	418.525
				the center of Linfield Road.	32° 42' 56.96536"	N 96° 4	5' 17.67785" W
1807.	56-V-2	Fellows Lane - Hull Avenue		A square is cut on concrete walk at Southwest	6,947,643.098	2,507,370.827	416.580
				corner of church building on Northeast corner of Fellows Lane and Hull Avenue.	32° 42' 54.85685"	N 96° 4	4' 52.03511" W
1808.	56-W-2	Tacoma St. & Custer Dr Tacoma St. & Custer Dr.	3/24/2008	Square Cut on Radius of Conc. Curb S.W. Corner of Intersection of Alley and Tacoma St. Bet. Custer Dr.	6,944,404.834	2,498,558.167	484.290
			9/1/1994	& Wilhurt Ave.	32° 42' 24.25953"	N 96° 4	6' 35.79831" W
1809.	56-X-1	Balch Dr Fordham Rd.	3/24/2008	Square Cut on Southeast Corner of Concrete Porch	6,946,108.096	2,500,615.434	458.510
			5/13/1975	of House #4110 Balch Dr. Vicinity of Fordham Rd.	32° 42' 40.77725"	N 96° 4	6' 11.39453" W
1810.	56-X-2	Humphrey Dr Seaton Dr.	3/24/2008	Square @ Centerline West Headwall on Bridge At	6,945,243.353	2,502,155.789	447.120
			8/20/1985	Humphrey Dr. and 50' North of Seaton Dr.	32° 42' 31.96999"	N 96° 4	5' 53.53456" W
1811.	56-Y-1	Kolloch Dr Mallory Dr.	3/24/2008	Square Cut on West Side 3' Concrete Walk At	6,944,758.038	2,503,962.712	449.300
			5/14/1973	Property Line in Front of House #3444 Mallory Dr. Southwest Corner of Kolloch Dr. and Mallory Dr.	32° 42' 26.8724" N	N 96° 4	5' 32.48244" W
1812.	56-Z-1	Cherbourg St Carbondale St.	3/24/2008	Square Cut on Concrete Walk At The Prop3Erty Line	6,944,898.466	2,508,114.375	409.830
			7/1/1959	of House #4505 Cherbourg St. Northeast Corner of Intersection	32° 42' 27.57837"	N 96° 4	4' 43.86935" W
1813.	56-Z-2	Dutch Harbor Ave Solar Ln.	3/24/2008	Square Cut on Northwest Corner of The Bottom Step	6,946,126.030	2,508,329.014	408.370
			7/1/1959	of Gethsemane Missionary Baptist Church Southeast Corner of Intersection.	32° 42' 39.68854"	N 96° 4	4' 41.11745" W
1814.	57-B-1S	Bruton Road - Second Avenue	3/18/2009	SWDBM on Northwest corner of East concrete	6,959,908.607	2,512,623.468	402.910
			10/29/1963	bridge on Second Avenue and 0.10 miles North of Bruton Road.	32° 44' 55.34152"	N 96° 4	3' 48.14102" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting L	Elevation ongitude
1815.	57-B-3S	Bruton Road - Second Avenue	3/24/2008	SWDBM on Northeast corner of East concrete bridge	6,960,772.402	2,511,742.255	402.920
1010.	3, 2 33	J. 4. 6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	10/29/1963	on Second Avenue, and 0.35 miles North of Bruton Road.	32° 45' 4.03476"	, ,	58.28821" W
1816.	57-C-1S	Bruton Road - Moonlight Avenue	3/24/2008	SWDBM on Southeast corner of South concrete	6,960,137.983	2,516,467.046	402.150
			10/29/1963	bridge on Bruton Road and 0.35 miles East of Moonlight Avenue.	32° 44' 56.96795'	' N 96° 43	' 3.09454" W
1817.	57-C-2S	Bruton Road - Moonlight Avenue	3/24/2008	SWDBM on Southwest corner of South concrete	6,960,158.957	2,518,051.934	402.070
			10/29/1963	bridge on Bruton Road and 0.7 miles East of Moonlight Avenue.	32° 44' 56.90899'	' N 96° 42'	44.53429" W
1818.	57-E-1	Rochester Park	4/7/2009	"X" Cut in 1St. Rail of Dallas Power & Light Tower	6,957,238.229	2,509,093.041	393.140
			10/23/1985	#3S 4E T427 in Rochester Park and 1,100' East of Municipal St.	32° 44' 29.50725'	' N 96° 44'	29.99904" W
1819.	57-E-2	Rochester Park	4/7/2009	"X" on the first rail, Southeast corner of Dallas Power	6,957,672.771	2,509,499.182	395.000
			10/23/1985	and Light Tower #3S 4E T426; 1,600 feet South of Hawn Freeway.	32° 44' 33.73936'	32° 44' 33.73936" N 96° 44	
1820.	57-L-1	Sarah Lee Dr Pemberton Hill	7/25/2013	Square Cut on Center Concrete Walk in Front of	6,953,439.161	2,517,140.034	448.270
			7/11/1977	House #6140 Sarah Lee Dr. At East End of House Line Extended 600' East of Pemberton Hill Rd.	32° 43' 50.57647'	' N 96° 42'	56.54734" W
1821.	57-M-1	Brockham Circle - Seco Blvd.	3/24/2008	Square on Concrete Curb Southeast Corner of	6,955,777.479	2,519,084.065	456.700
			11/1/1961	Intersection	32° 44′ 13.38458′	' N 96° 42'	33.32449" W
1822.	57-M-2	Sarah Lee Dr Pindar Avenue	3/24/2008	A square is on concrete curb, end of the radius,	6,953,450.602	2,518,785.292	448.550
			5/23/1974	Southeast corner of the intersection.	32° 43' 50.41275'	' N 96° 42'	37.28618" W
1823.	57-Q-1S	Pemberton Hill Rd Jeane St.	10/9/2012	Std. WDBM on West Concrete Headwall to A Twin	6,952,107.904	2,516,535.948	431.010
			4/27/1966	36" Concrete Pipe Culvert on Pemberton Hill Rd. At The Centerline of Jeane St.	32° 43' 37.50642'	' N 96° 43	' 3.88299" W
1824.	57-R-1	Lucy St Elsberry Circle	3/24/2008	Square on Southeast Corner Concrete Walk to	6,951,214.935	2,518,258.228	446.240
			8/1/1959	Evangelistic Tabernacle Northwest Corner of Lucy St. and Elsberry Cir.	32° 43' 28.38176'	' N 96° 42'	43.90123" W
1825.	57-R-2	Denham Pl Denham St.	7/25/2013	Square Cut on Concrete Curb Center Radius	6,953,157.235	2,517,353.800	447.340
			11/17/1989	Northeast Corner of Denham Pl. and Denham St.	32° 43′ 47.75115′	' N 96° 42'	54.10113" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	Longitude
1826.	57-R-3	Hodde St Elkhart Ave.	3/24/2008	Square on Southeast Corner Concrete Walk At	6,950,351.498	2,517,942.055	446.450
			8/1/1959	Northwest Corner of Intersection.	32° 43′ 19.8921″ N	۷ 96° 42	2' 47.7739" W
1827.	57-R-4	Lucy St Helena St.	10/9/2012	Square Cut on West Side and in Center of A 3.5'X 3.5'	6,951,147.449	2,517,284.839	426.550
			11/7/1989	Drop Inlet on Southeast Corner of Lucy St. and Helena St.	32° 43' 27.87783"	N 96° 42	' 55.30806" W
1828.	57-U-2S	Loop 12 - Pemberton Hill Rd.	4/7/2009	Std. WDBM in Center South Concrete Headwall of A	6,946,798.486	2,515,793.669	399.190
			2/1/1956	Twin 8'X 9'X 80' Box Culvert Under Loop 12 and 0.2 Mile West of Pemberton Hill Rd.	32° 42' 45.09924"	N 96° 43	' 13.62439" W
1829.	57-W-1	Cherbourg St Yukon Circle	4/7/2009	Square on End Concrete Walk to House #4635	6,945,520.037	2,509,155.545	410.250
			8/1/1959	Cherbourg St. 100' West of Intersection	32° 42' 33.55604"	N 96° 44	l' 31.5631" W
1830.	57-Y-1	Loop 12 - Pemberton Hill Rd.	4/7/2009	Square W/X in Middle on Top of 6' Diameter	6,946,666.282	2,516,315.229	392.530
			10/26/1990	Concrete Wastewater Manhole 200' South of Loop 12 and 400' West of Pemberton Hill Rd.	32° 42' 43.70374" N		3' 7.54665" W
1831.	57-Z-2	Trinity River - Audubon center	4/7/2009	A square with "X" inside, on 6 foot diameter	6,943,583.244	2,520,258.870	395.930
			10/23/1990	wastewater manhole, 3,250 feet South of South property line of South Loop 12; North side of pond, approximately 200 feet Southwest of Trinity River – Audubon center.	32° 42' 12.53599"	N 96° 42	' 22.00947" W
1832.	57-Z-3	Long Acre Ln Great Trinity	3/25/2014	Square W/X in Center on 6' Diameter Concrete	6,945,029.756	2,519,374.434	402.889
		Forest Blvd		Wastewater Manhole 0.30 miles South of the South Property Line of Loop 12 (Great Trinity Forest Blvd), near access road West of Long Acre Lane	32° 42' 26.99718"	N 96° 47	2' 32.0706" W
1833.	57-Z-4S	Loop 12 - Pemberton Hill Rd.	4/7/2009	Std. WDBM in Center of South Concrete Headwall of	6,946,853.790	2,518,742.424	412.110
			2/1/1956	A Twin 8'X 8'X 102' Concrete Box Culvert Under Loop 12 and 0.45 Mile East of Pemberton Hill Rd.	32° 42' 45.15083"	N 96° 42	' 39.10321" W
1834.	58-A-1	Jim Miller Rd Bruton Rd.	4/7/2009	Square on Southwest Corner of Concrete Base of	6,960,102.161	2,521,874.387	490.920
			3/10/1958	Texaco Sign Southeast Corner of Intersection (Sign Gone, Base Remains).	32° 44' 55.7012" N	N 96° 41	' 59.79201" W
1835.	58-A-2S	-2S Jim Miller Rd Bruton Rd.	4/7/2009	Std. WDBM on Storm Sewer Inlet on East Side of Jim	6,963,006.669	2,521,275.244	412.609
			11/4/1977	Miller Rd. and 0.55 Mile North of Bruton Rd.	32° 45′ 24.53996″	N 96° 42	2' 6.22465" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	Lo	ongitude
1836.	58-A-4S	Jim Miller Road - Bruton Road	4/7/2009	SWDBM on concrete curb of storm sewer inlet in the	6,960,089.947	2,521,745.116	485.760
			10/29/1963	southwest corner of the intersection.	32° 44' 55.60227" N	96° 42'	1.30797" W
1837.	58-A-5S	Jim Miller Road - Clearcrest Drive	4/7/2009	SWDBM on concrete curb, center of radius, Southeast corner of intersection.	6,959,498.267	2,521,875.251	496.580
			4/28/1966	Southeast corner of Intersection.	32° 44' 49.72612" N	96° 41'	59.90305" W
1838.	58-B-1S	Bruton Rd Hillburn Dr.	7/26/2012	Std. WDBM on Concrete Curb of Storm Sewer Inlet	6,960,140.646	2,524,248.030	494.660
			10/29/1963	Southwest Corner of Intersection.	32° 44′ 55.67867″ N	l 96° 41'	31.99353" W
1839.	58-B-2	Dangerfield Drive - Hillburn Drive	4/7/2009	A square is cut on curb near west end of return at	6,962,298.227	2,524,376.326	516.630
				Northwest corner of intersection.	32° 45' 17.00392" N	96° 41'	30.05657" W
1840.	58-B-3S	Bruton Road - Joan Drive	7/26/2012	SWDBM on concrete curb, beginning of radius,	6,960,129.454	2,522,642.339	496.950
			10/29/1963	Southwest corner of intersection.	32° 44' 55.84095" N	96° 41'	50.7953" W
1841.	58-C-1S	Bruton Road - Shortal Drive	4/7/2009	SWDBM on concrete curb, beginning of radius,	6,960,161.539	2,526,585.055	507.510
			10/29/1963	Southwest corner of intersection.	32° 44′ 55.48661″ N	96° 41'	4.62735" W
1842.	58-C-2	Lolita Dr Barclay StCordell Dr.	4/7/2009	Square on Y Inlet on East Side of Lolita Dr. Between	6,961,315.835	2,527,984.467	511.120
			8/14/1980	Barclay St. and Cordell Dr. in Front of #2248 Lolita St. (Public Works Bench Mark).	32° 45' 6.6676" N	96° 40'	48.00886" W
1843.	58-C-3	Bruton Rd Major Dr Bruton Rd Major Dr.	4/7/2009	Square on Top Concrete Curb of Storm Sewer Inlet Northwest Corner of Bruton Rd. and Major Dr.	6,960,251.237	2,525,646.219	494.150
			8/29/1989		32° 44′ 56.53448″ N	96° 41'	15.60115" W
1844.	58-D-1S	Pleasant Drive - Jennie Lee Lane	4/7/2009	Standard Water Department Benchmark on top of	6,962,517.715	2,528,399.466	513.907
			9/6/1989	concrete curb at centerline of Storm Sewer Inlet on the Northeast corner of the Intersection of Pleasant Drive and Jennie Lee Lane, 20.50 Feet East of centerline of Pleasant Drive and 54.50 Feet North of centerline of Jennie Lee Lane.	32° 45' 18.48781" N	I 96° 40'	42.90587" W
1845.	58-D-2S	Greenmound Ave.	4/7/2009	Standard Water Department Benchmark on Bottom	6,961,263.574	2,530,399.934	510.100
		Between McKim Dr and Mccutcheor Ln.	2/23/1959	of step to East Entrance to Pleasant Oaks Park Recreation center on Green Mound Avenue Between Mccutcheon Lane and McKim Drive.	32° 45' 5.73557" N	96° 40'	19.73825" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1846.	58-D-3S	#2234 Pleasant Drive	4/7/2009 9/6/1989	Standard Water Department Benchmark in concrete curb on the North side of concrete Driveway to House at 2234 Pleasant Drive, 2020 Feet East of the centerline of Pleasant Drive (Ethington).	6,961,131.180 32° 45' 4.76235" N	2,528,440.918 96° 40	509.417 0' 42.70204" W
1847.	58-D-4S	#2318 Pleasant Drive	4/7/2009 9/6/1989	Standard Water Department Benchmark in concrete curb at centerline of Storm Sewer Inlet in Front of House at 2318 Pleasant Drive, 2000 Feet East of centerline of Pleasant Drive (Ethington).	6,961,811.375 32° 45' 11.4936" N	2,528,432.672 96° 40	508.747 0' 42.66048" W
1848.	58-D-5S	Pleasant Drive - Bruton Road	4/7/2009 9/1/1989	Standard Water Department Benchmark on top of concrete curb on the Northeast corner Intersection, 300 Feet North of Point of Curvature of curb, 5930 Feet North of centerline of Bruton Road (Ethington).	6,960,271.813 32° 44' 56.25795" N	2,528,451.692 96° 40	510.742 0' 42.75036" W
1849.	58-E-1S	Jim Miller Road - Woodhill Road	4/7/2009 4/28/1966	SWDBM on concrete curb in center of radius, Northwest corner of intersection.	6,957,972.887 32° 44' 34.64369" N	2,521,818.092	486.750 2' 0.87824" W
1850.	58-E-2	Jim Miller Road - Tillman Street	4/7/2009 9/18/1969	A square is on concrete curb, center of radius, Northeast corner of intersection.	6,958,570.029 32° 44' 40.53907" N	2,521,893.302	496.970
1851.	58-E-3	Oldfield Dr Tillman St.	4/7/2009 11/27/1957	Square on Radius Concrete Curb Southwest Corner of Intersection.	6,958,540.857 32° 44' 40.18974" N	2,522,251.208 96° 41	491.170 .' 55.69361" W
1852.	58-E-4	Jim Miller Rd Seco Blvd.	7/1/1959	Square on Concrete Curb Southeast Corner of Intersection	6,956,235.365 32° 44' 17.43554" N	2,521,918.787 96° 42	474.040 2' 0.04795" W
1853.	58-E-5	Jim Miller Road - Clear Point Drive	4/7/2009	A square is on concrete curb, center of radius, Northeast corner of intersection.	6,959,245.710	2,521,878.566	498.090
			9/18/1969		32° 44' 47.22676" N	96° 41	.' 59.91491" W
1854.	58-F-2	Tillman St Gaylord Dr.	4/7/2009 4/18/1983	Square on Concrete Curb Center of Radius Northwest Corner of Tillman St. and Gaylord Dr.	6,958,609.002 32° 44' 40.45245" N	2,524,671.531 96° 4	483.810 41' 27.344" W
1855.	58-G-1	Umphress St Buckner Blvd.	4/7/2009 4/24/1996	Square Cut on Conc. Curb in Front of A & L Day Care Center @ 8025 Umphress St. & 200' W. of Buckner Blvd.	6,957,992.114 32° 44' 33.97299" N	2,526,873.649 96° 4:	490.420 1' 1.68764" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1856.	58-G-2	Buckner Blvd Seco Blvd.	4/7/2009	Square W/X in Center 5' West of End of Retaining	6,956,899.032	2,527,089.761	489.630
			5/10/1989	Wall on North Side of Easement on West Side of Buckner Blvd. and 300' North of Seco Blvd.	32° 44' 23.12107"	N 96° 4	0' 59.37891" W
1857.	58-G-3	Seco Blvd Prichard Ln.	4/7/2009	Square W/X in Center in Center of A 10' Concrete	6,956,591.384	2,526,476.166	483.320
			5/10/1989	Walk 36' North of Centerline of Seco Blvd. and 313' East of The Centerline of Prichard Ln At Pleasant Grove Shopping Center.	32° 44' 20.18215"	N 96° 4	41' 6.62439" W
1858.	58-G-4	Shortfall Drive - Tillman Street	4/7/2009	A square is cut on concrete curb, center of radius, at	6,958,424.731	2,526,665.542	490.430
			4/9/1996	Northwest corner of Alley on South side of intersection of Shortfall Drive and Tillman Street.	32° 44' 38.28889"	N 96° 4	41' 4.03647" W
1859.	58-H-1	Tona Wanda Drive - Oak Hill Cr	4/7/2009	A square with "X" in center at the center of	6,958,296.883	2,530,967.169	483.870
				Intersection of 4 Foot concrete Walk at the Northwest corner of Intersection.	32° 44' 36.28554"	N 96° 4	0' 13.70182" W
1860.	58-H-2S	Pleasant Drive - Bohannon Drive	4/7/2009	Standard Water Department Benchmark on top of	6,957,977.330	2,528,504.961	498.742
				concrete curb on the Northeast corner of Intersection, 300 Feet North of Point of Curvature of curb, and 4880 Feet North of centerline of Bohannon Drive.	32° 44' 33.54725"	N 96° 4	0' 42.59252" W
1861.	58-H-3S	Pleasant Drive - Foxwood Lane	4/7/2009	Standard Water Department Benchmark on top of	6,958,601.983	2,528,491.809	501.887
				concrete curb at center of 11' X 3' Storm Sewer Inlet, 2250 Feet East of centerline of Pleasant Drive, 46 Feet North of centerline of Foxwood Lane (Ethington).	32° 44' 39.72981"	N 96° 4	0' 42.61969" W
1862.	58-H-4S	Pleasant Drive - Hutting Ave	4/7/2009	Standard Water Department Benchmark in concrete	6,959,354.738	2,528,475.901	505.497
				curb on the Northeast corner of Intersection, 300 Feet North of Point of Curvature of curb and 3850 Feet North of centerline of Hutting Avenue (Ethington).	32° 44' 47.18028"	N 96° 4	0' 42.65311" W
1863.	58-J-1	Jim Miller Road - Sarah Lee Lane	4/7/2009	A square is on concrete curb, center of inlet on Sarah	6,953,518.571	2,521,859.367	455.630
			3/27/1972	Lee Lane at Northwest corner of intersection.	32° 43′ 50.56561″	N 96° 4	42' 1.28844" W
1864.	58-J-3	Lake June Road - Lonsdale Avenue	4/21/2008	A square is on concrete curb of storm sewer inlet, Northeast corner of intersection.	6,954,879.019	2,520,244.047	458.070
			4/13/1959		32° 44' 4.29933"	N 96° 4	2' 19.92481" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1865.	58-J-4	St. Regis Drive - Temple Cliff Drive	4/21/2008	A square is on center of radius of concrete curb, Northeast corner of Temple Cliff Drive and St. Regis	6,955,659.533	2,520,647.935	463.640
			8/1/1956	Drive.	32° 44′ 11.9534	6" N 96° 4	2' 15.04062" W
1866.	58-J-5S	Lake June Road - Temple Cliff Drive	4/21/2008	SWDBM on West concrete curb of Temple Cliff Drive, South of the centerline of Lake June Road.	6,954,717.830	2,520,616.147	459.440
			5/3/1966		32° 44′ 2.64161	." N 96° 4	2' 15.6012" W
1867.	58-K-1*	Hillburn Drive - Whitley Drive	8/6/2008	A City of Dallas Bench Mark is set on top of a	6,955,986.968	2,525,331.300	475.092
				concrete curb on the Northeast corner of a Storm Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 44′ 14.3975	7" N 96° 4	1' 20.14903" W
1868.	58-K-2S	Houghton Road - Lake June Road	4/19/2013	SWDBM on concrete curb of storm sewer inlet,	6,954,934.791	2,523,230.592	463.810
			5/3/1966	Northwest corner of intersection.	32° 44′ 4.34498	8" N 96° 4	1' 44.95261" W
1869.	58-K-3	Lake June Road - Whitley Drive	4/21/2008	A square is on concrete curb at Fire Hydrant,	6,954,950.092	2,524,416.144	467.660
			7/1/1959	Northeast corner of intersection.	32° 44′ 4.29469)" N 96° 4	1' 31.07125" W
1870.	58-K-4	Gaylord Dr Seco Blvd Drainage Channel	4/21/2008	Square Cut on East End of Concrete Bridge on South Side of Seco Blvd. At Seco Blvd. and Drainage	6,956,094.505	2,523,946.097	470.560
			12/23/1957	Channel West of Gaylord Dr.	32° 44' 15.6975	4" N 96° 4	1' 36.3433" W
1871.	58-L-1S	Conner Drive - Lake June Road	12/10/2012	SWDBM on concrete curb, center radius, Northeast	6,954,951.501	2,527,817.980	487.782
			4/24/1981	corner of Conner Drive and Lake June Road.	32° 44' 3.72753	S" N 96° 4	0' 51.2486" W
1872.	58-L-2	Garden View Drive - Alto Garden Drive	4/21/2008	A square is in center of 3.0 foot concrete walk on West property line of Garden View Drive, at the	6,953,640.068	2,526,638.204	493.820
			10/10/1989	Northwest corner of Garden View Drive and Alto Garden Drive; in front of house at #1103 Garden View Drive.	32° 43′ 50.9541	5" N 96°	41' 5.3245" W
1873.	58-L-3	Gardenview Dr Loma Garden Ave.	4/21/2008	Square on End At Center Concrete Sidewalk Southwest Corner of Intersection	6,954,218.187	2,526,634.554	486.060
			7/1/1959		32° 43′ 56.6746	8" N 96° 4	1' 5.25029" W
1874.	58-L-4S	Alto Garden Drive - Buckner Boulevard	4/21/2008	SWDBM on Northwest concrete curb of intersection (Northwest corner).	6,953,610.264	2,527,171.607	491.660
			10/1/1957		32° 43′ 50.5680	3" N 96° 4	0' 59.08671" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
1875.	58-L-5	Mattison St Prichard St.	7/20/2011	Square W/X in Center on Bottom Step to 8' Concrete	6,956,165.284	2,526,481.135	482.380
			5/10/1989	Walk 37' South of The Centerline of Mattison St. and 313' East of Centerline of Prichard St. and West Side of Pleasant Grove Shopping Center	32° 44' 15.96548"	N 96° 43	L' 6.65241" W
1876.	58-L-6	Conner Dr Lake June Rd.	3/25/2014	Square cut on concrete curb between storm inlets,	6,954,982.434	2,527,810.608	487.966
				located at the Northeast corner of the Intersection.	32° 44' 4.03484"	N 96° 40	' 51.32864" W
1877.	58-M-1S	Pleasant Drive - Grove Crest Drive	11/28/2012	SWDBM in concrete curb on Northeast corner of Pleasant Drive and Grove Crest Drive; 3 feet north of	6,956,115.657	2,528,535.532	496.977
			9/1/1989	P.C. of curb and 39 feet North of centerline of Grove Crest Drive (Ethington).	32° 44' 15.12265"	N 96° 40	' 42.61255" W
1878.	58-M-2	Craige Drive - Oak Hill Circle	4/21/2008	A square is on concrete curb in center of storm	6,955,723.388	2,530,917.588	479.200
			8/12/1977	sewer inlet, Southwest corner of the intersection.	32° 44′ 10.832″ N	N 96° 40	' 14.80694" W
1879.	58-M-3S	Hawley Ln Lake June Rd.	4/21/2008	Std. WDBM on Concrete Curb Center of Radius At	6,954,881.569	2,530,196.241	491.655
			4/24/1981	Southeast Corner of Hawley Ln. and Lake June Rd.	32° 44' 2.62727"	N 96° 40	' 23.42267" W
1880.	58-M-4S	Lake June Road - Oak Hill Circle	4/21/2008	SWDBM on storm sewer inlet on Southwest corner	6,954,896.811	2,530,768.414	482.761
			4/24/1981	of Oak Hill Circle and Lake June Road.	32° 44' 2.67957"	N 96° 40	' 16.72168" W
1881.	58-M-5	Hawley Ln Craige Dr.	1/17/2014	Square Cut on Concrete Curb Southeast Corner of	6,955,870.606	2,530,171.324	488.100
			8/12/1977	Intersection.	32° 44' 12.41707"	N 96° 4	0' 23.513" W
1882.	58-N-1	Fern Ave Hawn Frwy. (Second Ave.) - Fern Ave Hawn Frwy. (Second Ave.)	4/21/2008	Square on Southwest Corner of 5' Concrete Walk to Building At North Property Line #6916 Second Ave. and 1,700' East of Fern Ave.	6,952,103.775	2,521,134.394	449.430
			6/18/1963		32° 43' 36.69039"	N 96° 42	' 10.05808" W
1883.	58-N-2	Fern Ave Jeanne St.	8/7/2013	Square on Concrete Storm Sewer Inlet Northeast	6,952,183.236	2,519,837.851	446.410
			8/1/1959	Corner of Intersection	32° 43' 37.6958"	N 96° 42	' 25.21848" W
1884.	58-N-3	Hillmont Dr Woodmont Dr.	4/21/2008	Square W/X in Center Cut in Center of Radius	6,950,791.353	2,520,508.388	443.510
			4/13/1990	Concrete Curb At The Northeast Corner of Hillmont Dr. and Woodmont Dr.	32° 43′ 23.81114″	N 96° 42	' 17.64812" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	State Hane Easting	Longitude
1885.	58-N-4	Lucy St Rayenell Ave.	8/7/2013	Square on Concrete Storm Sewer Inlet Northeast	6,951,250.390	2,520,144.284	443.370
		, ,	8/1/1959	Corner of Intersection	32° 43' 28.41442	2" N 96° 4	2' 21.81809" W
1886.	58-N-5S	Jim Miller Rd U.S. Hwy. 175	8/6/2013	Std. WDBM on Concrete Curb of Storm Sewer Inlet	6,950,171.280	2,523,032.146	434.120
		(Second Ave.)	3/29/1966	West Side of Second Ave. and 0.25 Mile South of Jim Miller Rd.	32° 43′ 17.24844	1" N 96° 4	1' 48.23292" W
1887.	58-N-6S	Rayenell Avenue - Second Avenue	8/7/2013	SWDBM on concrete curb of storm sewer inlet, South side of Access Road, and 0.25 miles East of	6,951,981.759	2,520,755.676	446.640
			3/25/1966	Rayenell Avenue.	32° 43′ 35.54724	4" N 96° 4	2' 14.51546" W
1888.	58-P-1	Elam Creek - Rosemont Road	4/21/2008	A square is cut on storm sewer inlet, Southside of	6,951,935.838	2,523,350.210	448.480
			2/1/1962	Rosemont Road and 100 feet West of centerline of Elam Creek (East of Jim Miller Road).	32° 43′ 34.65297	7" N 96° 4	1' 44.15538" W
1889.	58-P-2	Hillburn St Mary Dan Dr.	4/21/2008	Square on End and At Center of Concrete Walk to	6,952,852.521	2,525,564.665	471.640
			7/1/1959	House #952 Hillburn St. At Southeast Corner of Intersection.	32° 43' 43.34552	2" N 96° 4	1' 18.04998" W
1890.	58-P-3	Hillburn St Mary Dan Dr.	4/21/2008	Square At Center and End of Concrete Drive to	6,952,787.788	2,524,051.515	458.690
			7/1/1959	House #7506 Mary Dan Dr. Near Hillburn St.	32° 43' 42.96293	1" N 96° 4	1' 35.77503" W
1891.	58-Q-1S	Buckner Boulevard - Dell Garden Drive	4/21/2011	SWDBM in storm sewer inlet, northwest corner of intersection.	6,952,989.128	2,527,188.695	482.790
			10/1/1957		32° 43' 44.41959	9" N 96° 4	0' 59.01244" W
1892.	58-Q-2	Buckner Boulevard - Rayville Drive	4/21/2008	A square is on concrete curb, North East of corner of intersection.	6,950,594.028	2,527,323.237	466.150
			1/2/1958		32° 43′ 20.69945	5" N 96° 4	0' 57.92259" W
1893.	58-Q-3S	Buckner Boulevard - Rosemont Street	4/21/2011	SWDBM on storm sewer inlet, Northwest corner of intersection.	6,951,616.226	2,527,207.214	475.890
			10/1/1957		32° 43′ 30.83293	3" N 96° 4	0' 59.07364" W
1894.	58-Q-4	Garden View Dr - Dell Garden Ave.	4/21/2011	Square on End of Concrete Walk At Northeast Corner of Dell Garden Ave. and Garden View Ave.	6,952,963.619	2,526,694.022	482.270
					32° 43′ 44.25182	2" N 96°	41' 4.80796" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	State Hame Easting	Longitude
1895.	58-Q-5	Gardenview Dr Dell Garden Ave.	4/21/2008	Square W/X in Center Cut on 3.5'X 3.5' Storm Sewer Inlet At The Northeast Corner of Gardenview Dr. and	6,952,953.316	2,526,696.438	481.870
			10/12/1989	Dell Garden Ave.	32° 43′ 44.1494	7" N 96°	41' 4.78176" W
1896.	58-Q-6	Garden View Drive - Dell Garden Drive	4/21/2008	A square with "X" in center cut on 3.5' x 3.5' storm sewer inlet on the East side of Garden View Drive	6,952,236.545	2,526,701.505	475.190
			10/12/1989	(pavement removed), and 700 feet south of the centerline of Dell Garden Avenue.	32° 43′ 37.0568′	7" N 96°	41' 4.86744" W
1897.	58-Q-7	Rowland Avenue - Weshodge Drive	4/21/2008	A square is on center radius of concrete curb southwest corner of intersection.	6,949,976.638	2,526,648.618	458.510
			8/1/1959		32° 43′ 14.70639	9" N 96°	41' 5.94355" W
1898.	58-R-1	Holcomb Road - Eden Valley Lane	4/21/2008	A square is on Northwest corner of concrete	6,951,674.454	2,530,249.331	465.370
			1/24/1977	driveway at P.I. of flair to #8528 Holcomb Road on the south side of the Eden Valley Lane.	32° 43′ 30.8870	1" N 96° 4	40' 23.4541" W
1899.	58-R-2	Holcomb Rd Old Homestead Dr.	5/1/2012	Square on Concrete Curb Northwest Corner of Holcomb Rd. and Old Homestead Dr.	6,951,335.848	2,529,883.046	465.100
			4/1/1954		32° 43′ 27.5998	5" N 96° 4	0' 27.81032" W
1900.	58-R-3	-R-3 Pleasant Drive - Jacobie Boulevard	4/21/2008	A square is on concrete top of curb at the end of sidewalk on South side of the Jacobie Boulevard and	6,950,938.183	2,527,998.642	469.330
			7/17/1958	545 feet West of West Pleasant Place; in front of house #8202 Jacobie Boulevard.	32° 43′ 23.9888	4" N 96° 4	40' 49.9475" W
1901.	58-S-1	Antler Ave Bissonet St.	4/21/2008	Square Cut on Concrete Curb in Front of House #252	6,948,361.945	2,521,573.515	439.670
			5/1/1959	Bissonet St. on East Curb Near Antler Ave.	32° 42' 59.5942	5" N 96°	42' 5.66797" W
1902.	58-S-2S	Great Trinity Forest Blvd - Satinwood Dr.	4/7/2009	Std. WDBM in Center of South Concrete Headwall of A Twin 5'X 3'X 60' Concrete Box Culvert Under Loop	6,946,998.974	2,521,107.242	436.680
			2/1/1956	12 and on the Southwest corner of the intersection.	32° 42' 46.1879	1" N 96° 4	2' 11.39801" W
1903.	58-S-3*	Bissonet Ave Elam Road	4/16/2014	A City of Dallas Bench Mark is set on top of a	6,949,482.463	2,521,506.112	443.197
			9/4/2008	concrete curb near the Southeast corner of the intersection.	32°43'10.69210	O"N 96°4	12'06.23233"W
1904.	58-T-1	Antoinette St Murdeaux Dr.		Square Cut in West Curb of Murdeaux Dr. in Front of	6,947,768.672	2,524,201.340	429.160
				House #209 and 75' South of North Property Line of Murdeaux Dr. North of Antoinette St.	32° 42' 53.2782	." N 96° 4	1' 35.03189" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		ongitude_
1905.	58-T-2S	Hillburn Dr Second Ave.	8/6/2013	Std. WDBM on Concrete Curb of Storm Sewer Inlet	6,948,249.474	2,525,591.128	440.320
			3/29/1966	Northwest Corner Intersection.	32° 42' 57.79843	" N 96° 41	' 18.66939" W
1906.	58-T-3	Hillburn Dr Antionette St.	4/7/2009	Square Cut on End of Concrete Curb Southwest	6,947,539.839	2,525,574.779	438.640
			5/11/1972	Corner of Intersection	32° 42′ 50.78008	" N 96° 41	' 19.00396" W
1907.	58-T-4	Elam Rd Palmetto Dr.	4/7/2009	Square Cut on Concrete Curb in Center of Storm	6,949,600.671	2,524,812.348	444.480
			10/17/1989	Sewer Inlet Northwest Corner of Elam Rd. and Palmetto Dr.	32° 43' 11.29998	" N 96° 41	' 27.51167" W
1908.	58-T-5	Elam Rd Dallas Power & Light Tower	4/7/2009	Square in Concrete Base of Metal Tower on North Side of Elam Rd. and 100' East of Myers Circle.	6,949,576.821	2,523,696.223	444.530
			6/1/1962		32° 43' 11.25399	" N 96° 41	' 40.57985" W
1909.	58-T-6	Loop 12 - Hillburn DrMurdeaux Ln.	4/7/2009	Square in Center Headwall North Side of Loop 12 Between Hillburn Dr. and Murdeaux Rd.	6,947,118.142	2,524,749.167	435.730
			8/1/1952		32° 42' 46.74856	" N 96° 41	' 28.75145" W
1910.	58-U-1S	Elam Road - Pleasant drive	4/16/2014	Std. WDBM on radius of Concrete Curb located at	6,949,555.912	2,528,339.325	460.550
			5/7/1976	the Southwest Corner of Intersection.	32°43'10.25426	"N 96°40	0'46.24033"W
1911.	59-A-1	Greenmound Avenue - McKim Street	5/17/2009	A square is cut on top of Radius of concrete curb on the Northwest corner of Intersection.	6,960,960.569	2,531,095.793	507.810
					32° 45' 2.61777'	' N 96° 40	' 11.65267" W
1912.	59-A-2	Bruton Road - McKim Drive	12/3/2013	A square is cut at end of concrete curb on the	6,960,256.399	2,531,164.684	502.320
				Northeast corner of Intersection.	32° 44′ 55.63887	" N 96° 40	' 10.98974" W
1913.	59-A-4	Bruton Road - Riverway Drive	5/17/2009	A square is cut on top of concrete curb on the South	6,960,225.086	2,533,582.095	474.590
				side of Bruton Road and at center of concrete Bridge 310 Feet East of the centerline of Riverway Drive.	32° 44′ 54.91142	" N 96° 39	' 42.69314" W
1914.	59-A-5S	Jennie Lee Lane - Prairie Creek Road	5/19/2009	Standard Water Department Benchmark on top of concrete curb of Storm Sewer Inlet on the Southeast	6,962,449.829	2,532,554.779	489.240
				corner of Intersection.	32° 45′ 17.10062	" N 96° 39	' 54.26593" W
1915.	59-A-6S	Greendale Drive - Bruton Road	5/19/2009	Standard Water Department Benchmark on top of	6,960,180.805	2,531,092.030	499.930
				concrete curb at the Beginning of Radius on the Southwest corner of Intersection.	32° 44' 54.90347	" N 96° 40	' 11.85579" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	Longitude
1916.	59-A-7	Greenmound Avenue - Blanton Street	5/19/2009	A square is cut on the Southeast corner of Bottom step at the East Entrance on the Southeast corner of	6,961,084.468	2,531,560.114	507.850
				Annie Webb Blanton School at the Intersection.	32° 45′ 3.76355″ N	96°	40' 6.191" W
1917.	59A-A-2S	Bruton Road - Peachtree Road	5/19/2009	Standard Water Department Benchmark on top of	6,960,394.307	2,543,130.013	505.860
				concrete Headwall on the South side of Bruton Road, 75 Feet East of Peachtree Road.	32° 44' 54.91866" I	۷ 96° 37	7' 50.87187" W
1918.	59A-A-3S	Bruton Road - Melton Lane	5/19/2009	Standard Water Department Benchmark on top of	6,960,404.281	2,544,103.874	502.860
				concrete Headwall on the South side of Bruton Road and 150.	32° 44' 54.84573" I	۱ 96° 37	7' 39.46793" W
1919.	59A-A-4	Bruton Road - Peachtree Road	5/19/2009	A square is cut in concrete Headwall on the East side	6,959,379.825	2,543,034.406	507.190
				of Peachtree Road, Approximately 1000 Feet South of Bruton Road.	32° 44' 44.8983" N	96° 37	7' 52.20253" W
1920.	59A-A-6S	Bruton Road - Lombardy Street	5/19/2009	Standard Water Department Benchmark on the East	6,960,375.918	2,542,024.420	512.800
				end of Culvert Under Drive to House at 2320 Bruton Road.	32° 44' 54.93118" i	۱ 96° 3	8' 3.81987" W
1921.	59A-C-7S	I.H. 635 - Bruton Road	5/19/2009	Standard Water Department Benchmark on the	6,960,499.668	2,548,481.538	470.060
				Northeast corner of Overpass at Intersection.	32° 44′ 55.01451″ ľ	۷ 96° 36	5' 48.19481" W
1922.	59A-J-1S	Lake June Road - Sheilah Drive	5/19/2009	Standard Water Department Benchmark on top of	6,955,092.400	2,544,640.730	485.275
				Storm Sewer Inlet at the Southeast corner of Intersection.	32° 44' 2.19583" N	96° 37	7' 34.29188" W
1923.	59A-J-2S	Lake June Road - Peachtree Road	5/19/2009	Standard Water Department Benchmark on the	6,955,170.168	2,543,719.673	490.561
				Northeast corner of concrete Bridge on Lake June Road, 400 Feet East of Peachtree Road.	32° 44′ 3.12769″ N	96° 37	7' 45.05753" W
1924.	59A-J-3	Lake June Road - Peachtree Road	5/19/2009	A square is cut on concrete Headwall on the West	6,957,063.050	2,543,039.076	503.640
				side of Peachtree Road, 1950 Feet North of Lake June Road.	32° 44' 21.97554" i	۱ 96° 3	7' 52.6304" W
1925.	59A-K-1S	Lake June Road - Hickory Tree Road	5/19/2009	Standard Water Department Benchmark on top of concrete curb at the Southeast corner of	6,955,105.823	2,545,779.100	492.967
				Intersection.	32° 44′ 2.12752″ N	96° 37	7' 20.96337" W
1926.	59A-K-2S	Lake June Road - Ranch Way	5/19/2009	Standard Water Department Benchmark on top of	6,955,215.191	2,547,375.359	513.294
				concrete curb on the Northwest corner of Intersection.	32° 44' 2.92693" N	96° 3	7' 2.25472" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easti	ng Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
1927.	59-B-1	Earl Cove Drive - Jennie Lee Lane	5/19/2009	A square is cut on storm sewer inlet at South end of	6,962,507.564	2,535,428.4	71 490.070	
			5/19/1995	Earl Cove Drive at the southernmost portion of the cul-de-sac; 650 feet South of Jennie Lee Lane.	32° 45′ 17.17392	2" N 9	6° 39' 20.6067" W	
1928.	59-B-2S	Bruton Road - St Augustine Drive	5/19/2009	Standard Water Department Benchmark on top of a	6,961,190.669	2,535,127.0	476.110	
			5/14/1976	concrete Bridge on the East side of St. Augustine Drive, 0.2 miles North of Bruton Road.	32° 45' 4.19699	" N 96	5° 39' 24.40649" W	
1929.	59-B-3	Castle Bay Drive - Gulf Palms Drive	5/19/2009	A square is cut at center of Radius on the Northwest corner of Intersection.	6,961,970.050	2,536,557.9	28 502.780	
					32° 45′ 11.6594	"N 9	6° 39' 7.49288" W	
1930.	59-B-4S	Bruton Road - St. Augustine Drive	5/19/2009	Standard Water Department Benchmark on top of a	6,959,484.660	2,535,138.7	52 497.570	
				Storm Sewer Inlet on the East side of St. Augustine Drive and in Front of House at 1952 St. Augustine Dr, 700 Feet South of Bruton Road.	32° 44' 47.31581	L" N	96° 39' 24.62" W	
1931.	59-B-5S	O-B-5S St Augustine Road - Highfield Drive	5/19/2009	Standard Water Department Benchmark on top of Storm Sewer Inlet on the Southwest corner of	6,962,705.788	2,535,052.4	4 96.190	
				Intersection.	32° 45′ 19.20044	1" N 96	96° 39' 24.96877" W	
1932.	59-C-1	Castle Bay Drive - Koonce Ave	5/19/2009	A square is cut on top of concrete curb at center of	6,961,821.621	2,537,388.1	55 510.850	
				Radius on the Southwest corner of Intersection.	32° 45′ 10.04625	5" N 96	5° 38' 57.80263" W	
1933.	59-C-3	9-C-3 Masters Drive - Caroline Oaks Drive	.,,	2/2009 A square is cut set at the centerline of Masters Drive, on the South nose of median, 115 Feet North	6,961,797.911	2,537,769.7	522.340	
				of South Property Line.	32° 45′ 9.74512	" N 96	5° 38' 53.33937" W	
1934.	59-F-2	Elsa Lane - Musgrave Drive	6/2/2009	A square is cut on top of concrete curb in Front of	6,956,678.536	2,533,967.0	472.760	
				Fire Hydrant on the Northwest corner of Intersection.	32° 44′ 19.75537	7" N 96	5° 39' 38.91332" W	
1935.	59-F-3S	Limestone Drive - St. Augustine Drive	6/2/2009	Standard Water Department Benchmark on top of Storm Sewer Inlet on the East side of St. Augustine	6,958,796.961	2,535,151.9	492.870	
				Drive at Limestone Drive.	32° 44' 40.50946	5" N 96	5° 39' 24.60671" W	
1936.	59-F-4S	Glengreen Drive - St. Augustine Drive	6/2/2009	SWDBM on concrete curb, Northwest corner of intersection.	6,958,356.289	2,535,161.9	71 491.830	
			5/13/1976		32° 44′ 36.14774	1" N 96	6° 39' 24.57996" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
1937.	59-F-5	Glengreen Drive - Dale Glade Drive	6/2/2009	A square is on concrete curb in center of radius, Northeast corner of Dale Glade Drive and Glengreen	6,958,496.328	2,535,992.897	505.700	
			5/6/1983	Drive.	32° 44′ 37.38892	." N 96° 3	9' 14.8233" W	
1938.	59-F-6S	St. Augustine Dr Oak Gate Ln.	6/2/2009	Std. WDBM on Storm Sewer Inlet on Southeast	6,957,644.444	2,535,167.652	489.420	
			5/13/1976	Corner of Intersection	32° 44′ 29.1038′	" N 96° 39	9' 24.65968" W	
1939.	59-H-1	Cheyenne Rd Oak View Ln.	7/9/2011	Square Cut on Center Radius Concrete Curb	6,957,383.777	2,540,427.103	526.080	
			7/21/1976	Southeast Corner Intersection	32° 44' 25.60749)" N 96° 38	3' 23.14151" W	
1940.	59-J-1	Blueberry Blvd Slay St.	6/2/2009	Square Cut on Southeast Corner of 3.5'X 3.5'	6,953,484.739	2,531,727.704	466.700	
			12/8/1984	Concrete Storm Sewer Drop Inlet Southwest Corner of Blueberry Blvd. and Slay St.	32° 43' 48.5432	" N 96° 4	o' 5.78042" W	
1941.	59-J-2S	J-2S Claudia Ln Lake June Rd.	2/27/2014	Std. WDBM on Storm Sewer Inlet on North Side of	6,955,002.052	2,533,078.069	464.360	
			4/24/1981	Lake June Rd. and 100' East of Claudia Ln.	32° 44′ 3.32218′	" N 96° 39	9' 49.66322" W	
1942.	59-J-5	Prairie Creek Rd Slay St.	7/9/2011	Square Cut on Concrete Curb Centerline Storm	6,953,561.691	2,532,477.287	465.210	
			12/8/1984	Sewer Inlet in Prairie Creek Rd. and Northwest Corner of Prairie Creek Rd. and Slay St.	32° 43' 49.17515	5" N 96° 39	9' 56.99043" W	
1943.	59-J-7	I-7 Oakridge Dr Lake June Rd.	3/25/2014	Square Cut on E. Side of 4' Conc. Walk 23.5' E. of	6,955,109.221	2,531,755.546	473.560	
			11/15/1994	Center Line Oak Ridge Dr. & 161' N. of Center Line of Lake June Rd	32° 44′ 4.61098	" N 96° 4	0' 5.12289" W	
1944.	59-K-1	Lake June Road - Algonquin Drive	6/2/2009	A square is cut in center of West driveway at	6,955,052.012	2,536,212.158	500.130	
			12/1/1982	property line to house #9819 Lake June Road.	32° 44′ 3.27293	" N 96° 39	9' 12.96513" W	
1945.	59-K-2	St. Augustine Rd Eloise St.	6/2/2009	Square Cut on Top of East Concrete Curb of St.	6,956,182.007	2,535,188.622	479.140	
			2/22/1983	Augustine Rd. and in Line With The Centerline of Eloise St.	32° 44' 14.63089	96° 3 96° 3	9' 24.7146" W	
1946.	59-K-3S	Musgrave Drive - St. Augustine Drive	6/2/2009	SWDBM on North concrete curb of Musgrave Drive, and 50 feet west of centerline of St. Augustine Drive.	6,956,531.900	2,535,113.792	486.680	
			5/13/1976		32° 44′ 18.1057	" N 96° 39	9' 25.51873" W	
1947.	59-K-4S	Adell Drive - St. Augustine Drive	7/9/2011	SWDBM on storm sewer inlet, Northwest corner of	6,955,942.283	2,535,151.254	473.910	
			5/12/1976	intersection.	32° 44′ 12.26557	7" N 96° 39	9' 25.20128" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	J	ongitude
1948.	59-K-5	Lake June Pump Station	6/2/2009	Square on Southeast Corner of Meter Pit in Pump	6,953,534.657	2,536,462.538	503.600
			8/1/1961	Station At Lake June Rd. and Algonquin Dr.	32° 43' 48.21675"	N 96° 39	' 10.34651" W
1949.	59-K-6S	Macomba Court - St. Augustine Drive	6/16/2009	SWDBM on concrete curb, beginning of radius, Northwest corner of intersection.	6,954,492.675	2,535,176.647	488.890
			5/12/1976		32° 43' 57.9188" I	N 96° 39	' 25.20175" W
1950.	59-L-1S	Lake June Rd Masters Dr.	1/31/2013	Std. WDBM on Storm Sewer Inlet on Northwest	6,955,100.219	2,537,780.090	502.063
			4/27/1981	Corner Masters Dr. and Lake June Rd.	32° 44' 3.47684" I	N 96° 38	' 54.60091" W
1951.	59-L-2	Neosho Dr.	12/7/2012	Square Cut on Concrete Curb in Front of House	6,956,197.630	2,536,972.816	487.050
			11/19/1987	#10021 Neosho Dr.	32° 44' 14.47523"	N 96° 39	9' 3.82478" W
1952.	59-M-1S	Jill Dr Lake June Rd.	6/16/2009	Std. WDBM on Storm Sewer Inlet on Southeast	6,955,057.411	2,541,470.855	499.043
			4/28/1981	Corner of Jills Dr. and Lake June Rd.	32° 44' 2.40757" I		' 11.40562" W
1953	59-N-1	Prairie Creek Rd Files St.	5/19/2009	Square Cut on Conc. Curb Center of Storm Sewer	6,952,862.874	2,532,486.728	461.790
1333.	33 N I	Traine creek na. Thes st.	3/15/1997	Inlet @ N.W. Cor. of Prairie Creek Rd. & Files St.	32° 43' 42.25944"		' 57.02275" W
_			<u> </u>				
1954.	59-N-3	Southgate Ln Marvel Dr.	6/30/2009	Square on Concrete Walk to House #614 Southgate Ln. At Southeast Corner of Intersection	6,950,335.700	2,533,488.313	470.650
			5/1/1959	Lii. At Southeast comer of intersection	32° 43' 17.08249"	N 96° 39	9' 45.8163" W
1955.	59-N-8	9-N-8 Prairie Creek Rd Wadlington Ave.	5/19/2009	Square Cut on Conc. Curb Center of Storm Sewer Inlet @ N.W. Corner of Prairie Creek & Wadlington	6,952,511.525	2,532,493.281	458.670
			3/15/1997	Ave.	32° 43' 38.78208"	N 96° 39	' 57.01785" W
1956.	59-P-2	Kittyhawk Ln East Of Sumac Dr.	6/30/2009	Square Cut in Center of Storm Sewer Inlet on North	6,952,177.349	2,536,398.398	481.860
			9/24/1986	Side of Kittyhawk Ln. Between Sumac Dr. and Brae Loch Dr.	32° 43' 34.79878"	N 96° 39	' 11.37663" W
1957.	59-P-5S	Homeplace Dr St. Augustine Rd.	6/3/2013	Std. WDBM on Concrete Curb of Storm Sewer Inlet Northwest Corner Intersection	6,951,750.623	2,535,212.178	490.170
					32° 43' 30.80832"	N 96° 39	' 25.34267" W
1958.	59-Q-1S	Masters Dr Kittyhawk Ln.	10/25/2012	Std. WDBM on Storm Sewer Inlet on Northwest	6,952,255.511	2,537,819.579	481.180
			5/28/1976	Corner of Intersection	32° 43′ 35.32458″	N 96° 38	8' 54.7256" W

	Final Name		Last Visit	Dallas Water Utilities Benchmarks	•	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1959.	59-Q-2S	Homeplace Drive - Masters Drive	6/30/2009	SWDBM on concrete curb, center of radius, Northwest corner of intersection.	6,951,600.922	2,537,826.232	475.880
			5/28/1976	Northwest comer of intersection.	32° 43' 28.84696" N	ı 96° 38	' 54.78277" W
1960.	59-S-1S	Elam Road - Prairie Creek Road	6/30/2009	SWDBM on storm sewer inlet, Southeast corner of	6,949,586.132	2,532,677.997	454.870
			5/28/1976	intersection.	32° 43' 9.80642" N	96° 39	' 55.45376" W
1961.	59-S-2S	Judkins St Seagoville Rd.	6/30/2009	Std. WDBM on Southeast Corner of Concrete Step to	6,948,992.236	2,532,742.863	464.583
			5/5/1966	Porch of Crawford Park Baptist Church 92' East of The Centerline of Seagoville Rd. and 105' South of The Centerline of Judkins St.	32° 43' 3.91921" N	96° 39	' 54.81598" W
1962.	59-T-1	Stebbins Drive - Apache Lane	2/27/2014	A square is cut on in of concrete walk to the house	6,948,416.089	2,536,672.855	466.860
			7/19/1960	at #9903 Stebbins Drive; Northeast corner of intersection.	32° 42' 57.53731" N	J 96° 39	9' 8.93845" W
1963.	59-T-2	St. Augustine Rd Elam Rd.	6/30/2009	Square on Center 12' Concrete Walk At East Property	6,950,580.485	2,535,276.762	468.810
				Line of St. Augustine Rd. At West Entrance to W.M. anderson Elementary School 900' North of Elam Rd.	32° 43' 19.1944" N	96° 39	' 24.83337" W
1964.	59-T-3S	Elam Road - Cassidy Lane	7/14/2009	SWDBM on storm sewer inlet, North side of Elam	6,949,745.400	2,535,810.399	459.540
			5/28/1976	Road, and 50 feet East of Cassidy Lane.	32° 43' 10.83943" N	1 96° 39	' 18.75909" W
1965.	59-U-1	Elam Rd Pleasant Woods Dr.	7/14/2009	Square on Concrete Walk At Property Line and Gate	6,949,806.168	2,539,293.733	474.970
			8/1/1959	to House #10435 Elam Rd. At Northwest Corner of Intersection.	32° 43' 10.83354" N	ı 96° 38	' 37.97721" W
1966.	59-U-3	Casnett Dr Pleasant Woods Dr.	2/27/2014	Square Cut on Northeast Corner of Storm Sewer	6,948,217.265	2,539,459.677	465.160
			1/10/1984	Drop Inlet Northeast Corner of Casnett Dr. and Pleasant Woods Dr.	32° 42' 55.08402" N	ı 96° 38	' 36.36366" W
1967.	59-W-1S	Anaconda Dr S. Seagoville Road	4/16/2014	Std. WDBM on East of Concrete Curb of Anaconda	6,946,749.612	2,533,525.768	448.026
			9/6/1966	Dr. and 100' South of The Centerline of Seagoville Rd.	32°42'41.59537"N	96°39	9'46.11200"W
1968.	59-W-3S	Seagoville Rd Orinoco Dr.	9/6/2011	Std. WDBM on Concrete Curb of Storm Sewer Inlet	6,946,211.007	2,533,850.062	438.373
			9/6/1966	East Side of Orinoco Dr. and 166' South of The Cenbterline of Seagoville Rd.	32° 42' 36.21029" N	I 96° 39	' 42.42707" W
1969.	59-X-1*	Old Seagoville Road - St. Augustine Road	6/24/2008	A City of Dallas Bench Mark is set on top of a concrete curb at the Northeast corner of a Storm	6,945,731.708	2,535,376.645	465.463
		. apasine noud		Sewer Drop Inlet at the Southeast corner of the Intersection.	32° 42′ 31.20346″ N	ı 96° 39	9' 24.6601" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
1970.	59-X-2S	Seagoville Rd Crusader Dr.	10/24/2012	Std. WDBM on East Concrete Curb of Crusader Dr.	6,945,828.221	2,534,603.113	446.415
			9/6/1966	and 50' South of The Centerline of Seagoville Rd.	32° 42' 32.29255'	' N 96° 39	33.69271" W
1971.	59-X-3	Cushing Dr St. Augustine Rd.	7/14/2009	Square Cut in Center Concrete Drive to House #9616	6,944,567.233	2,535,556.302	465.500
			8/14/1959	Cushing Dr. and 2.5' South of South Property Line Near St. Augustine Rd.	32° 42' 19.65099'	' N 96° 39	22.79682" W
1972.	59-Y-1	Grady Ln Pleasant Woods Dr.	7/14/2009	Square Cut in Center Concrete Storm Sewer Inlet	6,947,249.218	2,539,221.489	463.190
			2/17/1982	North Side of Grady Ln. and West Side of Pleasant Woods Dr.	32° 42' 45.54786'	' N 96° 38	39.35146" W
1973.	59-Z-1	Haymarket Road - Seagoville Road	7/14/2009	A square is cut on concrete curb, East side of Haymarket Road, 70 feet South of centerline of	6,944,424.098	2,541,285.886	463.550
			11/23/1982	Seagoville Road, and 20 feet from end of curb.	32° 42' 17.23482'	' N 96° 38	15.77763" W
1974.	5-D-3* Maple Shade Road - Hillcrest 8/27/2008 Road	A City of Dallas Bench Mark is set on top of a concrete curb at the nose of a median in the	7,054,215.208	2,494,696.238	678.809		
				centerline of Hillcrest Road.	33° 0' 31.35269"	N 96° 46	59.99212" W
1975.	5-Y-2S	La Cosa Drive - Meadowcreek Drive	6/5/2007	A Standard Water Department Bench Mark on top of concrete curb on the Southwest corner of the	7,036,284.450	2,492,340.776	617.553
			3/6/1978	Intersection.	32° 57′ 34.32736′	' N 96° 4	7' 31.075" W
1976.	60-X-1S	Alexander Rd Lasater Rd.	7/14/2009	Std. WDBM on West Headwall to Culvert Under	6,945,725.705	2,558,620.063	463.782
			6/8/1979	Alexander Rd. and 0.1 Mile Southwest of Belt Line Rd.	32° 42' 27.02617'	' N 96° 34	52.65448" W
1977.	62-A-1S	Ledbetter Dr Millar Dr.	1/21/2009	Std. WDBM in Center of North Concrete Headwall to	6,940,882.234	2,453,075.410	671.350
			9/21/1964	Driveway to #3611 Ledbetter Dr. on The West Side of Street 100' South of Centerline of Millar Dr.	32° 41' 56.47197'	' N 96° 55	28.69758" W
1978.	62-C-1	Duncanville Rd Highland Place	1/17/2014	Square Cut on North Median Nose of Centerline of	6,941,127.923	2,457,997.652	683.480
			5/23/1985	Duncanville Rd. At The Intersection of Proposed Highland Place and 1,400' North From The Centerline of Investment Dr.	32° 41′ 58.16881′	' N 96° 54	31.05458" W
1979.	62-D-1S	Walton Walker Boulevard - Country Creek Drive	1/21/2009	SWDBM on the end of island on concrete curb in the centerline of Country Creek Drive and on the West	6,940,777.609	2,461,363.638	670.737
			side of Walton Walker Boulevard.	32° 41′ 54.19642′	' N 96° 53	51.72863" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
1980.	62-F-1S	Duncanville Road - Ledbetter Drive	1/21/2009	SWDBM on center of North concrete headwall to a 36" x 41' concrete pipe culvert under Ledbetter	6,938,083.530	2,456,006.695	713.480
			9/21/1964	Drive, and 0.4 miles West of Duncanville Road.	32° 41′ 28.34428	B" N 96° 5	4' 54.89011" W
1981.	62-G-1	Ledbetter Dr Duncanville Rd.	1/21/2009	Square Cut on Concrete Curb Center of Radius	6,938,050.219	2,458,004.446	710.080
			8/20/1980	Southwest Corner of Duncanville Rd. and Ledbetter Dr.	32° 41′ 27.71588	3" N 96° 5	4' 31.52064" W
1982.	62-H-1*	Joseph Hardin Dr Ledbetter Dr.	3/25/2014	A City of Dallas Bench Mark is set at the end of a	6,938,121.964	2,461,170.069	690.349
				concrete storm inlet, located at the Southeast corner of the intersection.	32° 41' 27.94975	5" N 96° 5	3' 54.46752" W
1983.	62-H-2*	S. Cockrell Hill Rd Ledbetter Dr.	3/25/2014	A City of Dallas Bench Mark is set on the nose of	6,938,052.726	2,463,327.967	690.658
				concrete median, located on the South side of the intersection.	32° 41' 26.93846	5" N 96° !	53' 29.2308" W
1984.	62-L-1*	Larimore Ln Barstow Blvd	3/25/2014	A City of Dallas Bench Mark is set on top of the curb	6,934,568.624	2,459,503.316	710.721
				at the end of the intersection, and on the west side of Larimore Lane.	32° 40′ 53.04275	5" N 96° 5	4' 14.60157" W
1985.	62-L-2	Duncanville Rd Jordan Ridge Dr.	1/21/2009	Square Cut in Center of A 3'X 15' Storm Sewer Inlet on West Side of Duncanville Rd. and 140' South of	6,935,883.761	2,458,049.654	710.600
			12/6/1989	Centerline of Jordan Ridge Dr.	32° 41' 6.27339	" N 96° 5	4' 31.37568" W
1986.	62-M-1	Bronzeway	1/21/2009	Square Cut in Center of Storm Sewer Inlet At #4515	6,936,758.507	2,462,215.372	704.990
			4/20/1987	Bronze Way 1,000' East of Joseph Hardin Dr.	32° 41′ 14.3014	" N 96° 5	3' 42.48037" W
1987.	62-M-2	Bronzeway - Joseph Hardin Dr.	4/23/2013	Square Cut on Center of Radius At Southwest Corner	6,936,668.353	2,461,120.952	708.960
			4/21/1987	of Bronzeway and Joseph Hardin Dr.	32° 41′ 13.57463	3" N 96° !	53' 55.3015" W
1988.	62-M-4S	Cockrell Hill Rd Platinum Way		Std. WDBM on Concrete Curb on Southeast Corner	6,934,967.695	2,463,411.760	712.790
			1/6/1976	of Intersection	32° 40' 56.40142	2" N 96° 5	3' 28.80315" W
1989.	63-A-1	Hacienda Dr Blue Ridge Blvd.	1/21/2009	Square Cut in Top Curb Center of Radius Northeast	6,941,528.732	2,464,292.502	668.040
			4/15/1968	Corner of Intersection	32° 42' 1.18492	" N 96° 5	3' 17.32092" W
1990.	63-B-1S	Westmoreland Road - Silverwood Lane	1/21/2009	SWDBM on concrete curb of storm sewer inlet, Southeast corner of intersection.	6,942,569.519	2,467,848.347	600.580
			5/1/1962		32° 42' 10.9410	l" N 96° 5	2' 35.52223" W
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			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	ū	Longitude
1991.	63-C-1	Ravinia Dr Southwood Dr.	1/21/2009	Square on Concrete Curb in Center of Radius	6,941,504.588	2,469,833.252	626.100
			11/1/1961	Northeast Corner of Intersection	32° 42' 0.10014" N	96° 52	' 12.48757" W
1992.	63-D-1	Crow Creek Dr Hampton Rd.	1/21/2009	Square Cut in Center of Storm Sewer Inlet on Crow	6,940,500.973	2,473,817.422	546.940
			9/5/1986	Creek Dr. Northwest Corner of Crow Creek Dr. and Hampton Rd.	32° 41′ 49.55601″ N	96° 51	' 26.04881" W
1993.	63-D-5	Franklin St Whitewood Dr.	1/21/2009	Square on Concrete Curb of Storm Sewer Inlet	6,942,608.799	2,472,917.166	550.790
			8/1/1959	Northwest Corner of Intersection	32° 42' 10.55062" N	96° 51	' 36.19813" W
1994.	63-F-1	Boulder Drive - Ledbetter Drive	1/21/2009	A square is on East end of concrete storm sewer	6,938,262.866	2,468,726.739	629.690
			6/16/1975	inlet, Southwest corner of intersection.	32° 41' 28.19522" N	96° 52	' 26.02314" W
1995.	63-F-2	Gladiolus Ln Crepe Myrtle Ln.	11/15/2013	Square on Concrete Storm Inlet Northeast Corner of	6,939,512.525	2,469,059.558	622.560
			8/1/1959	Intersection.	32° 41' 40.50874" N	96° 52	2' 21.9024" W
1996.	63-G-1	Gladiolus Ln Begonia Ln.	1/21/2009	Square on Southwest Corner Concrete Drive At	6,939,520.553	2,469,801.889	621.120
			8/1/1959	Property Line to House #3023 Gladiolus Ln. 200' West of Begonia Ln.	32° 41′ 40.47431″ N	96° 52	' 13.21476" W
1997.	63-G-2	Gladiolus Ln Begonia Ln.	1/21/2009	Square on Northwest Corner of Concrete Drive At	6,939,485.339	2,470,608.228	607.220
			8/1/1959	Property Line to House #2842 Gladiolus Ln. and 500' East of Begonia Ln.	32° 41′ 40.00201″ N	96° 52	2' 3.78602" W
1998.	63-H-1S	Hampton Road - Swansee Street	1/21/2009	SWDBM on concrete curb of storm sewer inlet, East	6,937,328.792	2,473,959.110	632.162
			1/23/1959	side of Hampton Road, and 44 feet South of the intersection of the centerline of Swansee Street.	32° 41′ 18.14762″ N	96° 51	' 24.97144" W
1999.	63-H-5	Holliday Dr Cheryl Ln.	1/21/2009	Square Cut on Center of Radius of Concrete Curb	6,940,044.160	2,474,318.731	583.760
			2/1/1960	Northeast Corner of Intersection.	32° 41' 44.95857" N	96° 51	L' 20.2664" W
2000.	63-H-6	Tosca Lane - Ovid Avenue	1/21/2009	A square is in concrete curb, center of radius,	6,939,691.716	2,474,757.625	600.390
			6/25/1968	Northeast corner of intersection.	32° 41' 41.40338" N	96° 51	' 15.19536" W
2001.	63-H-7	Vatican Ln Ovid Ave.	8/22/2013	Square Set in Center of Curb Radius Northwest	6,939,243.136	2,474,579.152	597.000
			11/14/1985	Corner of Intersection of Vatican Ln. and Ovid Ave.	32° 41' 36.99267" N	96° 51	' 17.36592" W
2002.	63-H-8	Vatican Ln Vatican Cr.	1/21/2009	Square Set in Center of Curb Radius Northwest	6,939,252.933	2,474,926.073	608.090
			11/14/1985	Corner of Intersection Vatican Cir. and Vatican Ln.	32° 41' 37.03582" N	96° 51	' 13.30477" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
2003.	63-M-1	Hampton Road - Challenger Road	1/21/2009	A square is on top of concrete curb, West side of	6,936,224.994	2,473,906.570	643.410
			9/21/1989	Hampton Road, and 75 feet North of Challenger Drive in front of Fire Hydrant.	32° 41' 7.23445"	N 96° 51'	25.78816" W
2004.	63-M-2	Red Bird Airport - Hampton Rd. (West Of)	1/21/2009	Square Cut on South Headwall of A 5'X 3'X 88' Concrete Culvert Under Entrance Road to Red Bird	6,935,176.088	2,472,361.298	632.840
			7/29/1983	Airport 1,850' West of Hampton Rd. (Old Road - 75' North of New Concrete Road)	32° 40' 57.09502"	' N 96° 51'	44.05916" W
2005.	63-N-1	Westmoreland Rd Watership Ln.	1/21/2009	Square Cut on Center Curb Radius on Northeast Corner of Intersection of Westmoreland Rd. and	6,932,117.876	2,466,138.200	635.350
			3/3/1988	Watership Ln.	32° 40' 27.79012"	' N 96° 52'	57.41817" W
2006.	63-P-1	Red Bird Lane - Watership Lane	1/21/2009	A square is cut on nose of concrete medium in	6,932,878.386	2,467,110.620	678.010
			10/28/1985	centerline of Red Bird Lane on West side of Watership Lane.	32° 40' 35.16657"	N 96° 52'	45.90498" W
2007.	63-R-2S	Red Bird Ln Marblehead Dr.	5/5/2009	Std. WDBM on Concrete Curb on Northwest Corner	6,931,316.166	2,474,629.662	620.139
			1/26/1978	of Intersection	32° 40′ 18.55312″	' N 96° 51'	18.22736" W
2008.	63-R-3S	Hampton Rd U.S. # 67	5/5/2009	Std. WDBM in Northwest Headwall of A 4'X 6'X 60'	6,933,942.531	2,474,759.229	623.890
			10/22/1958	Concrete Culvert Under U.S. Hwy 67 and 1,200' Northeast of Hampton Rd.	32° 40′ 44.51906″	N 96° 51'	16.23039" W
2009.	63-R-4	Red Bird Transit Center - U.S. Highway 67	3/25/2014	Square on top of concrete Headwall of a concrete Culvert under U.S. Hwy 67 and near the Red Bird	6,934,370.571	2,474,751.804	621.936
		9		Transit Center.	32° 40' 48.75536"	' N 96° 51'	16.23881" W
2010.	63-T-1	Camp Wisdom Road - Del Ray Drive	5/5/2009	A square is cut on nose of concrete medium in Camp Wisdom Road at the West property line of Del Ray	6,927,709.625	2,467,452.601	681.260
			9/11/1978	Drive.	32° 39' 43.97294"	' N 96° 52'	42.83756" W
2011.	63-T-3	Camp Wisdom Rd - S. Westmoreland	3/25/2014	Square on Steel Plate of Steel Power Pole #96 5W T958 (South Side of Pole) North Side of Camp	6,927,689.611	2,466,950.143	692.966
				Wisdom Rd. 425 East of Westmoreland.	32° 39' 43.85161"	' N 96° 52'	48.71841" W
2012.	63-V-1	Blackstone Dr Cliffwood Dr.	4/23/2013	Square Cut on Top of Curb in Front of Lot #21 Block	6,928,713.310	2,472,320.489	586.210
			7/23/1986	A/6047 on The North Side of Blackstone Dr. House #2709	32° 39' 53.15663"	N 96° 51'	45.71514" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	ū	ongitude
2013.	63-V-2S	Hampton Road - Club Manor Drive	5/5/2009	SWDBM on concrete curb, South West corner of intersection.	6,930,040.869	2,473,979.251	606.563
			12/20/1977		32° 40' 6.03567"	N 96° 51'	26.06931" W
2014.	63-V-3S	Hampton Road - Talbot Parkway	5/5/2009	SWDBM on storm sewer inlet, Northeast corner of	6,928,682.101	2,474,089.254	564.853
			12/20/1977	Talbot Parkway South (South of Matland Drive) and Hampton Road.	32° 39' 52.57459"	N 96° 51'	25.03114" W
2015.	63-W-1	Investor Dr Preferred Pl.	5/5/2009	Square Cut on The North Nose of The North	6,926,765.287	2,465,653.974	698.870
			1/21/1986	Entrance to Broadmoor Apartments At South Investor Dr.	32° 39' 34.90354"	N 96° 53'	4.04595" W
2016.	63-W-2S	Westmoreland Road - I.H. 20	5/5/2009	SWDBM on Northwest corner of overpass on	6,925,951.679	2,465,731.794	710.571
			4/23/1975	Westmoreland Road over I.H. 20.	32° 39' 26.84158"	N 96° 53'	3.28209" W
2017.	63-W-3S	S. Westmoreland - Preferred Place	4/16/2014	Std. WDBM on Storm Sewer Inlet on West Side of Westmoreland Rd. and 160' South of Preferred Place	6,926,951.740	2,466,228.784	687.060
			3/6/1975	Centerline.	32°39'36.66084"	N 96°52'	57.28902"W
2018.	63-Y-1	Bainbridge Dr Cliff Creek Crossing Dr.	5/5/2009	Square Cut in Center of Inlet At Southwest Corner of Intersection of Bainbridge Dr. and Cliff Creek	6,924,091.772	2,471,575.875	671.550
		Ü	5/28/1986	Crossing Dr.	32° 39' 7.54444"	N 96° 51'	55.26635" W
2019.	63-Y-2	Chaucer Ct Kirnwood Dr.	5/5/2009	Square Cut on Center Radius Concrete Curb	6,925,027.234	2,471,070.377	670.530
			2/17/1983	Northeast Corner of Chaucer Ct. and Kirnwood Dr.	32° 39' 16.87799"	N 96° 52'	1.00838" W
2020.	63-Y-3	Chesterfield Dr Kirnwood Dr.	5/5/2009	Square on Inlet East Side of Chesterfield Dr. and 300'	6,925,165.785	2,470,214.577	653.200
			7/11/1985	North of Intersection of Kirnwood Dr. and Chesterfield Dr.	32° 39' 18.38038"	N 96° 52'	10.99264" W
2021.	63-Y-5	Kirnwood Dr Bainbridge Dr.	5/5/2009	Square Cut in Center of Storm Sewer Inlet on	6,925,052.603	2,471,884.034	660.770
			5/28/1986	Southwest Corner of Intersection of Kirnwood Dr. and Bainbridge Dr.	32° 39' 17.00374"	N 96° 51'	51.48725" W
2022.	63-Y-6	St. George Dr U.S. Hwy. 67	5/5/2009	Square Cut on Concrete Curb Beginning of Radius	6,926,924.554	2,469,755.721	641.610
			6/21/1985	Southeast Corner of St. George Dr. and East Service Road of U.S. Hwy. #67.	32° 39' 35.85263"	N 96° 52'	16.04045" W
2023.	64-A-1	Rugged Dr Champagne Dr.	5/5/2009	Square Cut in Center of Curb Radius Anortheast	6,943,145.943	2,476,445.474	576.420
			1/3/1986	Corner of Rugged Dr. and Champagne Dr.	32° 42' 15.31835"	N 96° 50'	54.81004" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	State Plane Easting	Elevation
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2024.	64-A-10	Rugged Drive - Dancliff Drive	5/5/2009	A square is cut in concrete curb, center of radius,	6,940,993.374	2,476,058.193	539.550
			11/16/1985	Southwest corner of Rugged Drive and Dancliff Drive.	32° 41' 54.08047" N	N 96° 50	' 59.73787" W
2025.	64-A-12	Rugged Dr Rugged Circle	5/5/2009	Square Cut in Concrete Curb Center of Radius	6,940,558.723	2,475,782.067	563.110
			11/16/1985	Northwest Corner of Rugged Dr. and Rugged Circle	32° 41' 49.82282" N	N 96° 52	L' 3.04887" W
2026.	64-A-14	Rugged Drive - Rubens Drive	5/5/2009	A square is cut in concrete curb of storm sewer inlet,	6,940,347.989	2,475,615.707	573.200
			6/24/1968	centered, at Northwest corner of intersection.	32° 41' 47.7636" N	96° 53	L' 5.03423" W
2027.	64-A-15	Rugged Dr Rubens Dr.	5/5/2009	Square Cut on Concrete Curb Center of Radius	6,940,328.512	2,475,595.796	574.540
			11/16/1985	Anorthwest Corner of Rugged Dr. and Rubens Dr.	32° 41' 47.57398" N	ا 96° 5	1' 5.2708" W
2028.	64-A-16	Dancliff Drive - Rubens Drive	5/5/2009	A square is cut on concrete curb, center of radius,	6,940,383.282	2,475,207.784	592.670
			6/24/1968	Northeast corner of intersection.	32° 41′ 48.17612″ N	N 96° 51	l' 9.80105" W
2029.	64-A-2	Champagne Dr Champagne Dr.	5/5/2009	Square Cut on Concrete Curb in Front of Fire Hydrant	6,943,276.470	2,477,439.791	556.000
			8/9/1956	Northwest Corner Intersection Cripple Creek Dr. and Champagne Dr.	32° 42' 16.455" N	96° 50	' 43.15003" W
2030.	64-A-3	Cripple Creek Drive - Nokomis Avenue	5/5/2009	A square is cut on concrete curb, Southeast corner of intersection.	6,942,923.731	2,477,640.178	548.440
			4/1/1961		32° 42' 12.93367" N) 96° 50	' 40.87006" W
2031.	64-A-4	Rugged Dr Nakomis Ave.	5/5/2009	Square Set in Center of Curb Radius Northeast	6,942,836.233	2,476,374.529	568.470
			1/3/1986	Corner of Rugged Dr. and Nakomis Ave.	32° 42' 12.26503" N	96° 50	' 55.69724" W
2032.	64-A-5	Rugged Dr Driftwood Dr.	11/15/2013	Square Cut in Center of Radius Northeast Corner of	6,942,526.757	2,476,255.185	551.130
			1/3/1986	Rugged Dr. and Driftwood Dr.	32° 42' 9.22155" N	96° 50	' 57.15076" W
2033.	64-A-6	Rugged Drive - Trail Ridge Drive	5/5/2009	A square is cut on center of radius, on Northeast	6,942,212.943	2,476,202.094	532.140
			1/3/986	corner of Rugged Drive and Trail Ridge Drive.	32° 42' 6.12484" N	96° 50	' 57.82975" W
2034.	64-A-7	Five Mile Pkwy Rugged Dr.	5/5/2009	Square on Concrete Curb of Storm Sewer Inlet	6,941,582.560	2,476,215.040	513.400
			6/24/1968	Northeast Corner Intersection.	32° 41' 59.88566" N	√ 96° 50	' 57.79417" W
2035.	64-A-8	Rugged Drive - Ebbtide Lane	5/5/2009	A square is cut corner of curb, center of radius,	6,941,327.447	2,476,179.218	520.210
			11/16/1985	Northwest corner of Rugged Drive and Ebbtide Lane.	32° 41′ 57.36707″ N) 96° 50	' 58.26026" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	l	ongitude	
2036.	64-A-9	Ebbtide Ln Ovid Ave.	5/5/2009	Square on Concrete Curb Center of Radius Southeast	6,941,223.280	2,475,037.081	572.370	
-				Corner Intersection	32° 41′ 56.51377	" N 96° 51	11.64444" W	
2037.	64-B-1	Pentagon Pkwy U.S. Hwy.#67 (Service Road)	5/5/2009	Square Cut on Northeast Corner Concrete Bridge Over Five Mile3 Creek and Southwest Corner	6,940,214.164	2,478,160.506	506.790	
			12/18/1990	Intersection of Pentagon Pkwy. and U.S. Hwy. #67 Service Road	32° 41' 46.04334	" N 96° 50	35.28112" W	
2038.	64-B-2S	Polk St Nokomis Ave.	5/5/2009	Std. WDBM in Center of Concrete Storm Sewer Inlet	6,942,985.094	2,479,012.767	567.340	
			10/13/1961	Southwest Corner Intersection	32° 42' 13.32652	" N 96° 50	24.79618" W	
2039.	64-D-1S	Beckley Avenue - Holden Avenue	5/19/2009	SWDBM on concrete retaining wall on the West side	6,942,819.267	2,484,259.167	575.940	
			10/28/1959	of property line of Beckley Avenue and at centerline projection of Holden Avenue.	32° 42' 10.86137	" N 96° 4	9' 23.432" W	
2040.	64-D-2	Beckley Avenue - Overton Road	5/19/2009	A square is on center of concrete headwall at South	6,942,490.175	2,484,279.929	565.190	
				end of 18" concrete pipe at the entrance to Dallas Power and Light Station, West side of Beckley Avenue and just North of Overton Road.	32° 42' 7.60198"	N 96° 49	49' 23.25051" W	
2041.	64-D-3	Dallas Power & Light R.O.W Michigan Ave.	5/19/2009	Chiseled "+" 2.5' Above Ground in Northeast Leg of Dallas Power & Light Tower #MM-CC-66 and 35' East	6,942,524.458	2,486,171.840	553.490	
			11/1/1953	of Centerline of Michigan Ave.	32° 42' 7.64182"	N 96° 49	' 1.10472" W	
2042.	64-D-4	R.L. Thornton Freeway (I. H. 35) - Overton Road	5/19/2009	DWU Bronze Disc set in concrete wingwall out Southeast corner of concrete bridge on Overton	6,942,044.534	2,483,801.499	569.770	
		33) Overton Road	2/21/1966	Road and over R. L. Thornton Freeway (I. H. 35).	32° 42′ 3.26824″	N 96° 49	28.93234" W	
2043.	64-D-5S	R.L. Thornton Freeway (I. H. 35) - Overton Road	5/19/2009	SWDBM on concrete curb of storm sewer inlet, West side of West Service Road of R. L. Thornton Freeway	6,940,689.345	2,484,119.607	565.030	
			2/21/1966	and 0.25 miles south of Overton Road.	32° 41' 49.80947	" N 96° 49	' 25.4629" W	
2044.	64-E-1	Canelo Drive - Dove Creek Way	5/19/2009	A square is on end of court concrete walk at South	6,938,147.772	2,476,262.988	587.620	
			12/17/1959	curb in front of house #1808 Canelo Drive (near Dove Creek Way).	32° 41' 25.89347	" N 96° 50	57.86466" W	
2045.	64-E-2	Canelo Dr Alamosa Dr.	5/5/2009	Square on Concrete Curb on East Side of Alamosa Dr.	6,938,035.585	2,474,791.589	619.570	
			1/2/1958	At Canelo Dr. and Anorth Side of Drive to Hosue #4412	32° 41' 25.01189	" N 96° 51	15.10156" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
2046.	64-E-3	Rugged Drive - Vatican Lane	5/5/2009	A square is cut on concrete curb, center of radius,	6,939,279.976	2,475,380.648	603.930
			6/25/1968	Southwest corner of intersection.	32° 41′ 37.23287"	N 96° 5	51' 7.9808" W
2047.	64-E-4	Vatican Ln Rugged Dr.	5/5/2009	Square Set on Curb Radius Northwest Corner of	6,939,355.681	2,475,378.687	603.860
			11/14/1985	Intersection of Vatican Ln. and Rugged Dr.	32° 41' 37.98223"	N 96° 5	1' 7.98985" W
2048.	64-E-5	Rugged Drive - White Dove Drive	5/5/2009	A square is on concrete curb, center of radius,	6,938,621.784	2,475,372.659	604.130
			6/25/1968	Southwest corner of intersection.	32° 41' 30.72177"	N 96° 5	1' 8.19509" W
2049.	64-E-6	Rugged Dr Windchime Dr.	5/5/2009	Square on Concrete Curb Center of Radius	6,938,998.817	2,475,429.624	604.990
			6/25/1968	Naortheast Corner Intersection	32° 41' 34.4434"	N 96° 5	1' 7.45934" W
2050.	64-E-7S	Ledbetter Drive - U. S. Highway 67	5/5/2009	SWDBM on East end of open center island of concrete bridge on Leadbetter Drive, over U. S.	6,938,442.967	2,477,385.715	590.480
			9/1/1961	Highway 67.	32° 41' 28.63947"	N 96° 50)' 44.67363" W
2051.	64-F-1	Cedar Falls Dr Ledbetter Dr.	5/5/2009	Square Cut on West Concrete Curb of Cedar Falls Dr.	6,937,854.177	2,478,745.449	566.870
			6/13/1985	and 597' South of The Centerline of Ledbetter Dr.	32° 41' 22.60167"	N 96° 50)' 28.87253" W
2052.	64-F-4	Oak Forrest Drive - Oak Trail	5/5/2009	A square is cut on concrete curb of storm sewer inlet	6,938,245.436	2,480,169.619	550.130
			5/1/1962	at the South side of Oak Forest Drive, and 700 feet West of Oak Trail.	32° 41′ 26.25008″	N 96° 50)' 12.13652" W
2053.	64-F-5	Green Castle Drive - Woodstock Drive	5/5/2009	A square is cut on concrete curb, Northeast corner of intersection.	6,937,664.740	2,479,426.694	565.050
			1/2/1958		32° 41' 20.62083"	N 96° 50)' 20.93665" W
2054.	64-F-7	Highland Oaks Drive - Woodstock Drive	5/5/2009	A square is cut on concrete curb at the Northwest corner of intersection.	6,937,996.379	2,479,549.210	545.200
			1/2/1958		32° 41' 23.88299"	N 96° 50)' 19.44179" W
2055.	64-F-8S	Ledbetter Drive - Polk Street	5/5/2009	SWDBM on Northeast corner of concrete overpass	6,938,557.379	2,479,096.404	562.544
			11/28/1977	on Polk Street and Leadbetter Drive.	32° 41' 29.50449"	N 96° 50)' 24.63616" W
2056.	64-G-2	Kenway St Parkwood Dr.	5/19/2009	Square W/X in Center Cut in Center Radius Concrete	6,938,456.999	2,481,513.497	489.880
			3/28/1990	Curb At The Northwest Corner of Kenway St. and Parkwood Dr.	32° 41' 28.13252"	N 96° 4	19' 56.373" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
2057.	64-G-3	Kenway Street - Five Mile Creek	5/19/2009	A square with "X" in center of radius of concrete	6,938,697.040	2,481,668.772	489.720
			3/28/1990	curb at the Southwest corner of Kenway Street and Five Mile Parkway.	32° 41′ 30.48315	" N 96° 4	9' 54.51156" W
2058.	64-H-1	Ann Arbor Ave Southern Hill Dr.	5/19/2009	Square on Concrete Curb At Centerline of Inlet on North Side of Ann Arbor Ave. Between Southern Hill	6,938,613.744	2,485,976.412	484.180
			4/26/1977	Dr. and Fitzsimmons Dr.	32° 41' 28.97931	" N 96°	49' 4.1245" W
2059.	64-L-1	Greenridge Rd Rockport Dr.	5/5/2009	Square Cut on N.E. Corner of Center Radius	6,936,263.093	2,482,822.903	537.550
			11/9/1992	Intersection.	32° 41′ 6.21954′	' N 96° 4	9' 41.46058" W
2060.	64-L-2	Greenridge Rd Haywood Pkwy.	5/5/2009	Square Cut on Center Curb Radius N.E. Corner of	6,936,501.165	2,481,842.615	526.980
			11/9/1992	Intersection.	32° 41' 8.72929	'N 96° 4	9' 52.88561" W
2061.	64-L-3S	Ledbetter Drive - Rockport Drive	5/5/2009	SWDBM in center of concrete storm sewer inlet,	6,937,362.507	2,483,081.818	500.357
			10/6/1961	Southeast corner of intersection.	32° 41′ 17.05662	" N 96° 4	9' 38.22648" W
2062.	64-M-3	Ledbetter Dr Thornton Frwy.	6/2/2009	City of Dallas Water Dept. Bronze Disk Set in	6,937,163.002	2,484,110.327	485.440
			2/21/1966	Concrete Wingwall At Southwest Corner of West Concrete Ramp Bridge on The North Side of Ledbetter Dr. and The West Side of Thornton Frwy.	32° 41' 14.92047	" N 96° 4	9' 26.22988" W
2063.	64-M-4	Ledbetter Dr Thornton Frwy.	6/2/2009	City of Dallas Water Dept. Bronze Disk in Concrete	6,936,942.841	2,484,300.547	501.620
			2/21/1966	Wingwall At Southwest Corner of Concrete Bridge on West Collector Road West Side of Thornton Frwy. and South Side of Ledbetter Dr.	32° 41' 12.7121	'N 96°4	9' 24.04538" W
2064.	64-N-1S	Bar Harbor Drive - Red Bird Lane	2/6/2013	SWDBM on concrete curb on North side of Red	6,931,745.708	2,478,116.264	566.672
			1/26/1978	Burden Lane, in front of house #1407, and 0.1 miles West of Bar Harbor Drive (East).	32° 40' 22.26106	" N 96° 5	0' 37.36124" W
2065.	64-N-2	Boca Chica Dr Bar Harbor Dr.	5/19/2009	Square Cut in Concrete Curb West Side of Bar Harbor	6,930,919.076	2,476,422.874	569.840
			7/1/1957	Dr. West on Centerline of Boca Chica Dr.	32° 40′ 14.34587	" N 96° 5	0' 57.32303" W
2066.	64-N-3S	Caracas Rd Red Bird Ln.	2/6/2013	Std. WDBM on Concrete Curb on North Side of Red	6,931,584.358	2,477,135.684	593.717
			1/26/1978	Bird Ln. and in Front of House #1615 and 0.1 Mile West of Caracas Rd.	32° 40' 20.81745	" N 96° 5	0' 48.86208" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	l	_ongitude
2067.	64-P-2S	Polk St Red Bird Ln.	5/19/2009	Std. WDBM on Concrete Bridge Northwest Corner	6,930,884.248	2,479,225.187	530.184
			12/1/1977	Over South Prong of Five Mile Creek and 0.2 Mile South of Red Bird Ln. on Polk St.	32° 40′ 13.56435″	N 96° 50	' 24.54796" W
2068.	64-P-3	Red Bird Ln Anna Rose Dr.	5/19/2009	Square Cut on Concrete Curb At Nose of Median	6,931,803.710	2,480,496.095	516.980
			3/2/1983	Centerline of Red Bird Ln. and West Side of Anna Rose Dr.	32° 40' 22.46281"	N 96° 50)' 9.51052" W
2069.	64-P-4	Regatta Dr Reynoldston Ln.	7/23/2013	Square Cut on Concrete Curb Center Radius	6,933,167.299	2,477,931.919	584.360
			7/25/1978	Northeast Corn3Er of Regatta Dr. and Reynoldston Ln.	32° 40' 36.35543"	N 96° 50	' 39.25563" W
2070.	64-Q-1	Embrey Dr 530	5/19/2009	Square Cut on W. Edge of Conc. Drive to House #	6,932,046.761	2,482,206.452	584.700
			10/24/1991	530 Embrey Dr S. Side of Embrey Dr.	32° 40′ 24.5991″ N	√ 96° 49	' 49.45706" W
2071.	64-Q-2	Mannington Dr Greenspan Dr.	5/19/2009	Set Square in Center of 3.5 X 3.5 Drop Storm Sewer	6,931,217.315	2,482,650.609	577.060
		0.00	8/17/1992	Inlet on S.E. Corner of Mannington Dr. & Greenspan Dr.	32° 40' 16.32248"	, ,	9' 44.4155" W
2072.	64-Q-6	Embrey Dr Greenspan Ave.	5/19/2009	Square Cut on Center Radius Conc. Curb S.E. Corner	6,932,057.649	2,482,623.250	564.700
			10/24/1991	of Embrey Dr. & Greenspan Ave.	32° 40' 24.64125"	N 96° 49	' 44.57918" W
2073.	64-R-1S	Burrell Drive - R.L. Thornton Freeway (I. H. 35)	5/19/2009	SWDBM on concrete curb of storm sewer inlet , West side of the West Service Road of R. L. Thornton	6,932,892.944	2,484,470.969	580.360
			2/21/1966	Freeway, and 82 feet South of the centerline of Burrell Drive.	32° 40' 32.61454"	N 96° 49	' 22.80789" W
2074.	64-R-2	Laurel Land Road - R.L. Thornton Freeway (I. H. 35)	11/14/2013	DWU Bronze Disc in a concrete wingwall, at Southeast corner of concrete bridge on Laurel Land	6,932,524.588	2,484,729.949	598.130
			2/21/1966	Road over R.L. Thorton Freeway (I. H. 35).	32° 40' 28.92902"	N 96° 4	9' 19.847" W
2075.	64-R-3	Penguin Dr Sumatra Dr. (Alley South Of)	5/19/2009	Square on Concrete Curb East Side of Sumatra Dr. and South Side of Alley South of Penguin Dr.	6,934,232.951	2,486,309.742	546.840
					32° 40' 45.58191"	N 96° 49	9' 1.04557" W
2076.	64-T-1	Camp Wisdom Rd Library Ln.	10/29/2012	Square on Concrete Curb Beginning of Radius	6,927,833.366	2,478,838.019	602.470
			7/11/1968	Southeast Corner Intersection	32° 39' 43.43859"	N 96° 50	' 29.64051" W
2077.	64-T-2S	Polk Street - Golden Trophy Drive	5/19/2009	SWDBM on concrete curb, Southwest corner of	6,929,274.056	2,479,259.034	588.528
			12/1/1977	intersection.	32° 39' 57.62739"	N 96° 50	' 24.44965" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
2078.	64-T-3	Caracas Drive - Acapulco Drive	5/19/2009	square cut in concrete curb, in front of a Fire	6,930,983.942	2,477,908.790	564.020
			7/1/1957	Hydrant, Northeast corner of intersection.	32° 40′ 14.7563″ I	N 96° 50'	39.92879" W
2079.	64-T-4S	Polk Street - Camp Wisdom Road	5/19/2009	SWDBM on the end of island in centerline of Polk	6,927,831.514	2,479,323.240	609.246
		·	12/1/1977	Street and on South side of Camp Wisdom Road	32° 39' 43.34445"	N 96° 50'	23.96527" W
2080	64-U-2	Coleshire Drive - Glade Street	5/19/2009	A square is cut on top of concrete curb, in front of	6,929,267.479	2,481,223.622	577.380
	0.02	Goldsonie Zilie Glade Gileet	5/2/1994	Fire Hydrant, Northeast corner of intersection.	32° 39' 57.25457"		' 1.47032" W
2081.	64-U-3	Millet Drive - Glade Street	5/19/2009	A square is cut in center of radius, top of concrete	6,930,460.158	2,481,194.224	594.510
			5/2/1994	curb, Southwest corner of intersection.	32° 40' 9.05986" I	,)' 1.5929" W
2082.	64-U-4	Millet Drive - Meade Street	5/19/2009	A square is cut in center of radius, top of concrete	6,930,475.521	2,481,915.809	604.630
			5/11/1994	curb, Southwest corner of intersection.	32° 40' 9.09854" I	,	53.14908" W
2083.	64-U-5	Meade St Millett Dr.	5/19/2009	Square Cut on Retaining Wall North Side of Drive to	6,929,538.286	2,481,974.258	596,240
			7/1/1959	House #6636 Meade St. and 950' South of Millett Dr.	32° 39' 59.8161" I		52.63952" W
2084.	64-U-6	Greenspan Avenue - Millet Drive	5/19/2009	A square is on top of concrete storm sewer drop	6,930,495.189	2,482,572.108	593,440
2004.	04 0 0	Greenspuit/Wellac Willie Brive	6/18/1980	inlet, South side of Millet Drive, and 75 foot West of centerline of Greenspan Avenue.	32° 40' 9.18992" I	,	45.46816" W
2085.	64-U-8S	Greenspan Avenue - Camp Wisdom Road	5/19/2009	SWDBM 65 feet North on the end of concrete curb, Northwest corner of the intersection.	6,928,007.242	2,482,107.647	618.146
			1/30/1958		32° 39' 44.64659"	N 96° 49'	51.36377" W
2086.	64-U-9	Greenspan Avenue - Brierfield Drive	5/19/2009	A square is cut on radius of concrete curb, Northeast corner of Brierfield Drive and Greenspan Avenue.	6,929,224.173	2,482,658.081	610.760
			12/1/1956		32° 39' 56.60064"	N 96° 49'	44.69897" W
2087.	64-V-1S	R.L. Thornton Freeway (I. H. 35) - Elston Drive	5/19/2009	SWDBM on concrete curb of storm sewer inlet, West side of West Service Road of R.L. Thornton Freeway,	6,930,713.467	2,484,493.521	584.130
			2/21/1966	and 155 feet South of centerline of Elston Drive.	32° 40' 11.0467" I	N 96° 49	' 22.9511" W
2088.	64-W-1*	Kirnwood Drive - Indian Ridge Trail	6/8/2008	A City of Dallas Bench Mark is set on top of a concrete curb at the Point of Curve at the Southeast	6,925,172.760	2,476,660.021	609.205
				corner of the Intersection.	32° 39' 17.4533" I	N 96° 50'	55.60554" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
2089.	64-X-1	Kirnwood Dr Woodshire Dr.	5/19/2009	Square on Concrete Curb Center of Radius Northeast	6,924,866.543	2,479,582.062	636.090
			9/1/1959	Corner of Intersection.	32° 39' 13.96772" i	v 96° 50'	21.48614" W
2090.	64-X-2	Broken Tree Trail - Deerwood Drive	5/19/2009	A square is on concrete curb, center of radius, Southeast corner of intersection	6,926,988.943	2,479,119.076	618.480
			6/25/1968		32° 39' 35.03973" 1	۷ 96° 50'	26.50903" W
2091.	64-X-3S	Clearwood Dr Polk St.	5/19/2009	Std. WDBM on Storm Sewer Inlet on Southeast	6,927,320.637	2,479,374.746	618.020
			12/1/1977	Corner of Intersection.	32° 39' 38.28163" i	N 96° 50'	23.45725" W
2092.	64-X-4	Deerwood Drive - Library Drive	5/19/2009	A square is on concrete curb, center of radius,	6,927,106.494	2,478,574.319	593.300
			6/25/1968	Southwest corner of intersection.	32° 39' 36.28791" I	N 96° 50'	32.85913" W
2093.	64-X-5	Deerwood Drive - Library Drive	5/19/2009	A square is on concrete curb of storm sewer inlet, in	6,927,384.340	2,478,255.457	575.300
			7/11/1968	front of house #1232 Deerwood Drive, 400 feet West of Baytree Drive.	32° 39' 39.08676" 1	۱ 96° 50' 1	36.53749" W
2094.	64-X-6	Kirnwood Dr Mirage Canyon Dr.	1/15/2014	Square on Concrete Curb of Inlet on the South Side	6,925,050.130	2,478,805.787	614.870
			10/28/1977	of Kirnwood Dr. and 250' West of Mirage Canyon Dr.	32°39'15.90552"N	96°50':	30.53142"W
2095.	64-X-7S	Polk Street - Kirnwood Drive	5/8/2013	SWDBM on storm sewer inlet, Northeast corner of	6,924,886.868	2,479,319.736	633.294
			12/1/1977	intersection.	32° 39' 14.20985" i	v 96° 50'	24.5505" W
2096.	64-Y-1S	Kirnwood Drive - Greenspan Avenue	6/2/2009	SWDBM on storm sewer inlet, Northeast corner of intersection.	6,924,850.313	2,482,161.475	584.046
			3/23/1978		32° 39' 13.40265" [N 96° 49'	51.32088" W
2097.	64-Y-2S	Greenspan Avenue - Bluewood Drive	6/2/2009	SWDBM center of concrete curb radius, Southwest corner of intersection	6,927,719.021	2,482,106.819	614.009
			3/23/1978		32° 39' 41.79499" i	v 96° 49' :	51.42702" W
2098.	64-Y-3	Leigh Ann Drive - Kirnwood Drive	6/2/2009	DWU Bronze Disc set in concrete walk at Northeast	6,925,088.600	2,483,061.462	568.440
			1/18/1965	corner of concrete bridge over Ricketts Branch on Kirnwood Drive, and 100 feet West of Leigh Ann Drive.	32° 39' 15.61871" i	۱ 96° 49' 4	40.75048" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
2099.	64-Y-4S	Greenspan Ave Meadowshire Dr Greenspan Ave Meadowshire Dr.	6/2/2009	Std. WDBM Center of Concrete Curb Radius Northeast Corner of Intersection	6,925,908.209	2,482,181.215	591.112
			3/23/1978		32° 39' 23.8666	4" N 96° 49)' 50.89339" W
2100.	64-Y-5S	Greenspan Avenue - Southport Drive	6/2/2009	SWDBM center of concrete curb radius, South East corner of intersection.	6,926,500.374	2,482,172.678	598.298
			3/23/1978		32° 39' 29.7270	2" N 96° 49)' 50.88318" W
2101.	64-Y-6S	Greenspan Avenue - Longridge Drive	11/14/2013	SWDBM center of concrete curb radius, Southeast corner of intersection.	6,926,815.451	2,482,168.068	606.402
			3/23/1978		32° 39' 32.8452	." N 96° 49)' 50.87855" W
2102.	64-Y-7S	Greenspan Avenue - Goldwood Drive	11/14/2012	SWDBM on storm sewer inlet, North East corner of intersection.	6,926,259.280	2,482,170.430	590.048
			3/23/1978		32° 39' 27.3419	3" N 96° 49	o' 50.95429" W
2103.	64-Z-1	Beckley Ave Wilcox Dr.	6/2/2009	Square Cut in South Concrete Curb Wilcox Dr. and	6,927,124.940	2,484,332.865	565.770
			11/1/1961	80' West of West Property Line of Beckley Ave.	32° 39' 35.5662	9" N 96° 4	9' 25.5003" W
2104.	64-Z-2S	Beckley Avenue - Wilcox Drive	6/2/2009	SWDBM on North concrete curb of Wilcox Drive, and	6,927,151.950	2,484,384.156	564.120
			11/16/1962	30 feet West of West property line of Beckley Avenue	32° 39' 35.8254	4" N 96° 49)' 24.89533" W
2105.	64-Z-3S	Beckley Avenue - Brierfield Drive	6/2/2009	SWDBM on North concrete curb of Brierfield Drive	6,926,837.424	2,484,389.126	558.450
			11/16/1962	and 30 feet West of West property line of Beckley Avenue.	32° 39' 32.7126	5" N 96° 4	9' 24.8959" W
2106.	64-Z-4	Arborcrest Dr Beckley Ave.	6/2/2009	Square on Radius Concrete Curb Northwest Corner	6,926,528.248	2,484,422.028	547.060
			7/1/1959	of Intersection	32° 39' 29.6483	9" N 96° 49)' 24.56878" W
2107.	64-Z-5	Kirnwood Dr Texridge Dr.	6/2/2009	Square on Concrete Curb Center of Radius	6,925,015.532	2,484,186.346	600.750
			6/20/1968	Southwest Corner of Intersection.	32° 39' 14.7184	1" N 96° 49	o' 27.60765" W
2108.	654-Z-1	Rosemeade Rd Marsh Ln.	9/9/2009	Square Cut in Concrete Base of Metal Tower #21	7,054,970.156	2,472,645.518	614.020
			7/9/1987	(Running East and West) on North Side of Rosemeade Rd. 500' East of Marsh Ln.	33° 0' 42.31278		.' 18.78877" W

	Location osemeade Rd Whitewater Ln.	Date Set 9/9/2009	Description	Latitude	L	ongitude
	osemeade Rd Whitewater Ln.	9/9/2009				00
2440 CFF V 2 Pa			Square Cut in Center of Inlet on North Side of	7,054,934.064	2,478,381.512	676.390
2110 CEF V 2 D-		6/16/1986	Rosemeade Rd. and 1,500' West of Whitewater Ln.	33° 0' 41.06203" N	96° 50'	11.43718" W
	osemeade Pkwy D.P.& L. ower	9/9/2009	Square Cut on Conc. Foot of N.E. Leg of D.P.& L. Tower Second Tower North of Center Line	7,055,177.787	2,479,790.542	673.110
		4/6/1992	Rosemeade Pkwy.	33° 0' 43.25233" N	96° 49'	54.84543" W
	raceland Avenue - Marsalis venue	6/2/2009	SWDBM on concrete curb of storm sewer inlet, Southeast corner of intersection.	6,943,362.803	2,486,915.985	577.850
		7/2/1962		32° 42' 15.81854" N	96° 48'	52.23923" W
	olden Avenue - Marsalis venue	6/2/2009	SWDBM on concrete curb, center of radius, Southeast corner of intersection.	6,942,834.322	2,486,925.985	582.040
		7/2/1962		32° 42' 10.58805" N	96° 48'	52.22144" W
2113. 65-A-3 Ku	ushla Ave Garza Ave.	6/2/2009	Square on Concrete Curb Radius Southeast Corner of	6,941,193.726	2,488,838.279	539.990
		7/1/1959	Intersection Jushla Ave. South	32° 41' 54.0515" N	96° 48'	30.15254" W
2114. 65-A-4 Ma	larsalis Ave Overton Rd.	6/2/2009	"X" Top Angle Iron Southeast Corner of Dallas Power	6,942,515.432	2,486,827.456	582.890
		8/1/1959	& Light Steel Tower #6S 1W 721 Above Ground 3.5' and 75' West of Marsalis Ave. and 450' North of Overton Rd.	32° 42' 7.44852" N	96° 48'	53.43431" W
2115. 65-A-5 Ga	arza Avenue - Utah Avenue	6/2/2009	A square is cut in concrete curb, Northeast corner of	6,941,297.750	2,488,486.022	549.620
		3/1/1954	intersection.	32° 41′ 55.13684″ N	96° 48'	34.25493" W
2116. 65-B-1 Pre	residio Ave Ramona Ave.	6/2/2009	"+" 3' Above Ground in Top of Bolt on Angle Brace of	6,942,831.548	2,489,125.053	584.970
		9/1/1959	Southwest Leg of Dallas Power & Light Tower #6S 1W 725 and 100' West of Ramona Ave. Between Maywood Ave. and Presidio Ave.	32° 42' 10.21074" N	J 96° 48	3' 26.488" W
2117. 65-B-2 Gri	rinnell St De Kalb Ave.	6/2/2009	Square on Concrete Curb Northwest Corner of	6,940,623.700	2,489,569.788	569.840
		9/1/1961	Intersection.	32° 41' 48.2949" N	96° 48'	21.70027" W
2118. 65-B-4 Ra	amona Ave Garaza Ave.	11/15/2013	Square on Curb Radius West Side of Driveway to	6,941,107.011	2,489,836.465	573.030
		9/1/1961	House #1418 Garza Ave. Near Ramona Ave.	32° 41' 53.03433" N	I 96° 48'	18.48853" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
2119.	65-C-1	Fordham Rd Ball St.	4/22/2013	Square Cut at the Southeast Corner of a Storm Inlet	6,942,413.533	2,493,690.836	543.945
			4/22/2013	Located at the Southwest Corner of the Intersection.	32° 42' 5.34298"	N 96° 47	7' 33.16891" W
2120.	65-C-2	Lancaster Rd Fordham Rd.	6/2/2009	Square Cut in West Edge of Concrete Steps to #1818	6,941,462.224	2,492,402.276	529.610
			4/1/1961	Fordham Rd. Near The Intersection of Lancaster Rd.	32° 41′ 56.13826′	' N 96° 47	7' 48.39717" W
2121.	65-C-3	Easter Ave Volga Ave.	6/2/2009	Square Cut on Concrete Inlet 250' West of Easter	6,943,049.375	2,493,636.216	545.130
			7/1/1959	Ave. and South Side of Volga Ave.	32° 42' 11.64363'	' N 96° 47	7' 33.65617" W
2122.	65-C-4	Volga Avenue - Biglow Street	6/2/2009	A square is cut in center of storm sewer inlet,	6,942,782.583	2,493,178.674	556.000
			10/29/1987	Southwest corner of intersection of Volga Avenue and Biglow Street.	32° 42' 9.07748"	N 96° 47	7' 39.06113" W
2123.	65-D-1	Ann Arbor Avenue - Corrigan Drive	6/2/2009	A square is cut on top of concrete walk, 135 feet South of centerline of Ann Arbor Avenue, and #4510	6,941,635.746	2,497,057.624	524.420
			1/9/1987	Corrigan Avenue.	32° 41' 57.10495'	' N 96° 46	5' 53.88877" W
2124.	65-D-2	Garrison St Kilburn Ave Garrison St Kilburn Ave.	6/2/2009	Square in Center of Radius of Concrete Curb Northeast Corner of Intersection.	6,940,965.713	2,496,663.348	514.020
			11/4/1958		32° 41' 50.53932'	' N 96° 46	5' 58.63062" W
2125.	65-D-3	Aztec Dr Ann Arbor Ave.	6/2/2009	Square on Top Concrete Curb West of Aztec Dr. and	6,941,994.327	2,497,167.418	513.300
			12/12/1986	120' North of The Centerline of Ann Arbor Ave.	32° 42' 0.63503"	N 96° 46	5' 52.53534" W
2126.	65-D-5	Gladewater Rd Scotland Dr.	6/2/2009	Square Cut in Concrete Top of Curb Center of Storm	6,941,543.409	2,495,368.689	521.820
			12/12/1987	Sewer Inlet Southeast Corner of Gladewater Rd. and Scotland Dr.	32° 41′ 56.46427′	' N 96° 47	7' 13.66977" W
2127.	65-E-1	Idaho Avenue - Fordham Road	6/16/2009	A square is on concrete curb center radius,	6,940,317.123	2,487,784.048	542.870
			5/1/1959	Southeast corner of intersection.	32° 41' 45.546"	N 96° 4	8' 42.6536" W
2128.	65-E-2S	Fortune Ln Marsalis Ave.	6/16/2009	Std. WDBM on Concrete Curb of Storm Sewer Inlet	6,939,534.796	2,486,890.583	514.050
			7/2/1962	Northwest Corner of Intersection.	32° 41′ 37.94743′	' N 96° 48	3' 53.25516" W
2129.	65-E-3S	Marsalis Avenue - Summit Ridge Drive	6/16/2009	SWDBM on concrete curb center of radius, South West corner of intersection.	6,939,111.057	2,486,888.974	505.150
			7/2/1962		32° 41' 33.75512'	' N 96° 48	3' 53.35353" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	· ·	Longitude	
2130.	65-F-1	Strobel Avenue - Adelaide Drive	8/7/2012	A square is on concrete curb radius, Southeast	6,937,251.390	2,491,235.756	492.630	
			9/2/1961	corner of intersection.	32° 41′ 14.6623	5" N 96° 4	8' 2.84446" W	
2131.	65-F-2	Frio Drive (East) - Ann Arbor Avenue	6/16/2009	A square with "X" in center of 5 foot concrete walk, at Southeast corner of East Frio Drive and Ann Arbor	6,939,848.518	2,491,457.592	527.890	
			7/28/1987	Avenue.	32° 41′ 40.3233	4" N 96° 47	7' 59.75716" W	
2132.	65-G-3	Atlas Drive - Gracey Street	6/2/2009	A square is cut on concrete curb in front of Fire	6,938,707.753	2,493,016.386	500.890	
			5/22/1990	Hydrant on Northeast corner of Atlas Drive and Gracey Street.	32° 41' 28.7864	2" N 96° 47	7' 41.73425" W	
2133.	65-G-4	Lancaster Rd Kingsley Rd.	6/2/2009	Square on Northeast Corner of Concrere Porch in	6,937,747.801	2,494,214.124	493.110	
				Front of Autry'S Drive-in Grocery Southwest Corner.	32° 41′ 19.0958	9" N 96° 47	7' 27.90267" W	
2134.	65-G-6	Atlas Dr Denley Dr Atlas Dr Denley Dr.	10/31/2012	Square Cut on Concrete Curb of Storm Sewer Inlet Northeast Corner of Atlas Dr. and Denley Dr.	6,938,803.981	2,493,493.737	503.840	
			5/22/1990		32° 41′ 29.6618	1" N 96° 47	7' 36.13064" W	
2135.	65-G-7S	Lancaster Road - Kingsley Drive	6/2/2009	SWDBM on concrete curb of storm sewer inlet,	6,937,813.539	2,494,355.134	492.630	
			10/2/1959	South side of Kingsley Drive and 59 feet East of centerline of Lancaster Road.	32° 41′ 19.7236	1" N 96° 4	7' 26.2403" W	
2136.	65-G-8	55-G-8 Mentor Avenue - Fernwood Avenue	· · · · · · · · · · · · · · · · · · ·	6/16/2009 A square is cut on South concrete curb line of Mentor Avenue and the projected centerline of		6,939,231.834	2,492,262.039	485.790
			3/20/1990	Fernwood Avenue.	32° 41' 34.0928	4" N 96° 47	7' 50.46122" W	
2137.	65-G-9	Mentor Ave Gracey St.	1/15/2014	Square Cut on North Concrete Curb Line of Mentor	6,939,438.959	2,492,714.698	485.740	
			3/20/1990	Ave. and Projected Centerline of Gracey St.	32° 41′ 36.0695	5" N 96° 47	7' 45.12541" W	
2138.	65-H-1	Horizon Dr Ledbetter Dr.	6/2/2009	Square on Concrete Curb Radius Northwest Corner	6,938,095.487	2,496,685.167	489.050	
			1/2/1962	of Intersection.	32° 41' 22.1372		5' 58.92427" W	
2139.	65-K-2S	Houston School Rd Oxbow Lane	6/16/2009	Std. WDBM on Concrete Curb on Southwest Corner of Intersection.	6,934,161.265	2,489,684.208	514.183	
			1/13/1978		32° 40' 44.3359	5" N 96° 48	3' 21.58088" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude
2140.	65-L-1S	Frio Dr Ledbetter Dr Frio Dr Ledbetter Dr.	6/16/2009	Std. WDBM on Concrete Curb on Northeast Corner of Intersection.	6,936,336.077	2,492,820.141	463.653
			1/16/1978		32° 41′ 5.35209	9" N 96° 4	7' 44.48069" W
2141.	65-N-1	Penguin Drive - Marsalis Avenue	6/16/2009	A square is on concrete curb, Northwest corner of	6,934,380.098	2,486,981.005	559.070
			5/1/1958	intersection.	32° 40' 46.9313	4" N 96° 4	8' 53.16477" W
2142.	65-N-2	Scottsboro Ln Marsalis Ave.	6/16/2009	Square on End of Concrete Curb Northeast Corner	6,933,526.183	2,487,051.045	583.730
			6/1/1962	Intersection 5' East of East Property Line.	32° 40' 38.4713	9" N 96° 4	8' 52.50565" W
2143.	65-P-1S	Houston School Road - Indian Creek Trail	6/16/2009	SWDBM on concrete curb on Southwest corner of intersection.	6,933,879.581	2,489,685.062	504.826
			1/13/1978		32° 40′ 41.5487	7" N 96° 4	8' 21.62404" W
2144.	65-P-2S	Houston School Rd Singing Hills Dr.	10/22/2011	Std. WDBM on Concrete Curb in Front of Fire Hydrant At North Side of South Entrance to Singing	6,931,404.046	2,489,723.261	552.218
			1/13/1978	Hills Funeral Home (#6221 Singing Hills Dr.) and on West Side of Houston School Rd.	32° 40′ 17.0492	2" N 96° 4	8' 21.64419" W
2145.	65-Q-1	Old Ox Road - Lazy River Drive	11/1/2011	A square is cut on nose of concrete medium,	6,931,406.032	2,493,136.515	460.920
			6/26/1987	centerline of Old Oak Road and North side of Lazy River Drive.	32° 40′ 16.5224	5" N 96° 4	7' 41.71544" W
2146.	65-Q-2	Lazy River Drive - Red Bird Lane	6/16/2009	A square is cut in nose of concrete medium on the	6,933,083.297	2,493,549.961	453.810
			6/25/1987	West side of Lazy River Drive at the centerline of Red Bird Lane.	32° 40' 33.0512	1" N 96° 4	7' 36.56019" W
2147.	65-Q-3	Lazy River Drive - Wagon Wheel Trail	6/16/2009	A square is cut in concrete curb radius, Southwest corner of intersection.	6,934,086.137	2,493,449.455	461.330
			4/1/1961		32° 40′ 42.9896	7" N 96° 4	7' 37.54542" W
2148.	65-R-1S	Lancaster Rd Crouch Rd.	6/16/2009	Std. WDBM on End of Concrete Curb At Island in	6,931,862.725	2,496,504.123	555.587
			3/28/1978	Cetnerline of Lancaster Rd. Aon on South Side of Crouch Rd.	32° 40' 20.4984	8" N 96°	47' 2.2339" W
2149.	65-R-3	Lancaster Rd Pall Mall Ave.	6/16/2009	Square Cut on Concrete Curb Center of Radius	6,931,443.428	2,496,813.195	553.960
			6/18/1980	Southeast Corner of Lancaster Rd. and Pall Mall Ave.	32° 40' 16.2999	1" N 96° 4	16' 58.6985" W
2150.	65-R-4		Square Cut on in Center of Median Strip of Lancaster	6,933,187.265	2,496,162.120	489.340	
			1/5/1977	Rd. Aon on North Side of Givendale Rd.	32° 40′ 33.6589	8" N 96° 4	17' 5.98172" W

			Last Visit	Dallas Water Utilities Benchmarks	<u> </u>	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	Lo	ongitude
2151.	65-T-1	Carioca Drive - Laura Lane	6/16/2009	A square is on center of radius of concrete curb,	6,928,330.052	2,490,383.460	565.970
			3/1/1961	Northeast corner of intersection.	32° 39' 46.52902"	N 96° 48'	14.50173" W
2152.	65-T-2S	Houston School Rd Ricketts Branch - Houston School Rd Ricketts Branch	6/16/2009	Std. WDBM on Southwest Corner of Concrete Bridge Over Ricketts Branch on Houston School Rd. North of Camp Wisdom Rd. and South of Lazy River.	6,929,103.709	2,489,792.774	496.405
			1/31/1978		32° 39' 54.27806"	N 96° 48	3' 21.265" W
2153.	65-T-3S	Houston School Road - Lazy River Drive	6/21/2011	SWDBM on end of concrete island in centerline of Houston School Road and South side of Lazy River	6,930,377.841	2,489,791.710	517.651
			1/13/1978	Drive.	32° 40′ 6.88477″ N	96° 48'	21.03707" W
2154.	65-T-4*	E. Camp Wisdom Rd - University Hills	3/25/2014	A City of Dallas Bench Mark is set on top of a concrete median nose at the South side of the	6,928,043.514	2,489,852.673	536.017
				Intersection.	32° 39′ 43.7787″ N	96° 48'	20.76436" W
2155.	65-U-1	Crouch Rd Old OX Rd.	11/1/2011	Water Dept. Bronze Disc on Northeast Corner of	6,930,554.232	2,494,159.554	467.980
			5/18/1966	Concrete Bridge on Crouch Rd. and 600 feet East of Old Ox Rd. and Singing Hills Recreation Center.	32° 40' 7.93011" N	N 96° 47'	29.90997" W
2156.	65-V-1S	Lancaster Rd Sylvia St.	6/11/2008	Std. WDBM on End of Concrere Curb of Island in	6,929,195.018	2,496,566.653	563.611
			3/28/1978	Centerline of Lancaster Rd. and on South Side of Sylvia St.	32°39'54.09358"N	I 96°47'	02.01224"W
2157.	66-A-1	Sunnyvale Street - Scotland Drive	6/16/2009	A square is on curb radius, Southwest corner of	6,943,101.096	2,498,019.942	496.530
			5/13/1960	intersection.	32° 42' 11.44747"	N 96° 46'	42.34702" W
2158.	66-A-2	Corrigan Dr Marjorie Ave.	6/16/2009	Square on Concrete Curb At Center of Radius	6,940,760.590	2,497,593.781	507.190
				Southeast Corner	32° 41′ 48.35918″	N 96° 46'	47.78253" W
2159.	66-A-3	Corrigan Dr Marjorie Ave.	10/23/2012	Square in Center of Radius of Concrete Curb	6,940,788.433	2,497,574.847	507.460
		•	11/4/1958	Northeast Corner of Intersection.	32° 41' 48.63774"	N 96° 46'	47.99875" W
2160.	66-B-1	Ledbetter Drive - Cranfill Road	6/16/2009	A square is cut on center of the inlet in Alley, West	6,941,830.514	2,502,734.537	455.850
2100.	00-B-I	Between Ledbetter Drive and Dahlia Drive		side of Cranfill Drive, between Ledbetter Drive and Dahlia Drive.	32° 41' 58.10825"		453.830 47.4219" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
cnt	Final-Name:	Location	Date Set	Description	Latitude	•	ongitude
2161.	66-B-2	Ledbetter Dr Haas Rd.	6/16/2009	Square Cut on West Runner of Drive to House #3207	6,941,475.639	2,502,411.073	460.290
			7/1/1959	Ledbetter Dr. North Side At Haas Rd.	32° 41′ 54.64997″ I	N 96° 45'	51.27559" W
2162.	66-C-1	Ledbetter Dr Wadsworth St.	6/16/2009	Square Cut on Top of 3.5'X 3.5' Concrete Drop Inlet	6,941,987.179	2,503,273.389	450.580
			11/10/1976	Northwest Corner Intersection.	32° 41' 59.57012" I	N 96° 45	' 41.0861" W
2163.	66-C-2	Wadsworth Street - Stag Road	6/16/2009	A square is cut in center of concrete curb, Southwest	6,940,879.108	2,504,001.828	452.940
			11/11/1976	corner of intersection.	32° 41' 48.48735" I	N 96° 45'	32.77699" W
2164.	66-E-1	Ledbetter Drive - Corrigan Drive	6/16/2009	A square is on concrete drive 8 feet North of	6,939,178.863	2,498,557.489	467.520
			10/1/1961	Southwest corner of house #2705 Ledbetter Drive, near Corrigan Drive.	32° 41' 32.55305" I	N 96° 46'	36.80945" W
2165.	66-K-1	Bonnieview Rd Bon Air Dr.	3/6/2014	Square in Center of Storm Sewer Inlet on West Side	6,935,087.145	2,501,761.241	430.240
			10/18/1990	of Bonnie View Rd. and 43.5' South of Centerline of Bon Air Dr.	32° 40' 51.54743" I	N 96° 46	' 0.11315" W
2166.	66-K-2	Persimmon Rd Bluffman Dr.	4/22/2013	Square on Curb 36' North of Centerline of	6,934,411.962	2,502,486.738	473.180
			3/22/1960	Persimmon Rd. on West Side of Bulffman Dr.	32° 40' 44.7564" N	96° 45'	51.75664" W
2167.	66-M-1	Julius Schepps Pkwy Simpson Stuart Rd.	6/30/2009	Square on Concrete Curb North Side of Simpson Stuart Rd. and 360' West of I.H. 45 Service Road	6,935,192.379	2,508,081.009	409.610
			2/4/1977		32° 40' 51.55075" I	N 96° 44'	46.15631" W
2168.	66-P-1	Persimmon Rd Johnson Ln.	6/30/2009	Square Cut in Center of Concrete Headwall North	6,933,122.654	2,500,345.070	437.520
			11/6/1987	Side of Persimmon Rd. and 290' East of Johnson Ln.	32° 40′ 32.34133″ I	N 96° 46	' 17.0595" W
2169.	66-P-2S	Bonnie View Rd Persimmon Rd.	3/6/2014	Standard Water Department benchmark in Center	6,934,250.484	2,502,295.117	453.830
			3/1/1960	North Concrete Headwall of A 4'X 8'X Box Culvert Under Persimmon Rd. and 50' West of Bonnie View Rd.	32° 40′ 43.18217″ I	N 96° 45'	54.02888" W
2170.	66-Q-1	Morning View Drive - Barnabas Drive	6/30/2009	A square is on center of radius concrete curb, Northeast corner of intersection.	6,933,534.105	2,504,128.630	477.950
			4/1/1961		32° 40' 35.79407" I	N 96° 45'	32.71764" W
2171.	66-S-1	Leaning Oaks Drive - Little River Drive	10/24/2011	A square is on concrete curb, center of radius, Northeast corner of Leaning Oaks Drive and Little	6,928,157.438	2,500,189.397	562.400
			2/19/1981	River Drive.	32° 39' 43.23999" I	N 96° 46'	19.83607" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude		Longitude	
2172.	66-W-1	Alta Mesa Drive - Forrest Parkway	6/16/2009	A square is cut on top of curb in front of Fire Hydrant on Northeast corner of Alta Mesa Drive and	6,926,449.865	2,499,662.308	578.430	
			4/19/1985	Forrest Parkway.	32° 39' 26.4307	1" N 96°	96° 46' 26.3295" W	
2173.	66-W-2	El Centro Way - Forest Pkwy.	6/16/2009	Square Cut on Conrete Curb Center Radius	6,926,092.049	2,499,717.017	581.240	
			7/24/1984	Northwest Corner of El Centro Way and Forest Pkwy.	32° 39' 22.8815	1" N 96°	46' 25.75838" W	
2174.	66-W-3	Forest Pkwy Mesa View Dr.	6/16/2009	Square Cut on Top of Curb in Center of Storm Sewer	6,927,505.321	2,499,290.787	534.440	
			4/19/1985	Inlet on Southeast Corner of Forest Pkwy. and Mesa View Dr.	32° 39' 36.9339!	5" N 96°	46' 30.47215" W	
2175.	66-W-4	Vecino Drive	6/16/2009	A square is cut on concrete curb at Northwest P.C.	6,926,708.730	2,498,323.996	563.100	
			3/14/1988	of drive to house #7215 Vecino Drive.	32° 39' 29.2092	7" N 96°	46' 41.93298" W	
2176.	66-X-1	X-1 Leaning Oaks St Palo Alto Dr.	6/16/2009	Square Cut on Concrete Curb Center of Radius	6,926,658.151	2,501,227.042	553.460	
			2/20/1981	Naortheast Corner of Leaning Oaks and Palo Alto Dr.	32° 39' 28.2367	6" N 96	° 46' 7.988" W	
2177.	66-Y-1	Stagecoach Tr McLarty Dr.	6/30/2009	Square With "X" in Center of Radius Concrete Curb	6,927,384.392	2,504,692.339	495.280	
			1/4/1985	Southwest Corner of Stagecoach Tr. and McLarty Dr.	32° 39' 34.85542	2" N 96°	45' 27.31636" W	
2178.	66-Y-2	Bonnieview Rd Stagecoach Tr.	6/30/2009	Square With "X" in Center Cut on The Southeast	6,927,792.397	2,506,055.061	488.970	
			1/4/1985	Corner of Concrete Swimming Pool 70' West of Bonnie View Rd. and 200' South of Stagecoach Tr.	32° 39' 38.66830	6" N 96°	45' 11.29804" W	
2179.	67-J-1	Simpson Stuart Rd Rhodes Ln.	6/30/2009	Square Cut on Nose of Concrete Curb to Island on	6,936,253.550	2,509,966.107	408.680	
			12/31/1990	East Side of Simpson Stuart Rd. At The Intersection of Rhodes Ln.	32° 41′ 1.73814	" N 96°	44' 23.89417" W	
2180.	67-P-1	Central Expressway (U. S. 75) - Youngblood Road	6/30/2009	A square is cut in nose of concrete median at centerline of Youngblood Road and the West side of	6,934,061.714	2,512,755.763	402.360	
			5/4/1982	Central Expressway.	32° 40′ 39.5882	5" N 96°	43' 51.68828" W	
2181.	67-S-2	J.J.Lemmon Rd Newton Branch	6/30/2009	Square Cut on Conc. Curb N.W. Corner of Bridge on	6,928,473.072	2,509,896.589	435.980	
			1/2/1992	J.J.Lemmon Rd. & Newton Branch.	32° 39' 44.7687	" N 96°	44' 26.23213" W	
2182.	67-X-1	J. J. Lemmon Rd I. H. 20	6/30/2009	Square Cut on West Concrete Curb of J.J. Lemmon	6,927,631.123	2,513,075.756	503.050	
			8/4/1988	Rd. Overpass and in Centerline of I.H. 20	32° 39' 35.9099	9" N 96°	43' 49.21216" W	

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing S	State Plane Easting	Elevation Longitude
2183.	68-C-1S	Murdock Road - Pond Street	6/30/2009	SWDBM on the center of radius of concrete curb,	6,942,955.586	2,527,344.142	436.770
			3/31/1975	Northeast corner of the intersection.	32° 42' 5.12109" N	96° 40	0' 59.22429" W
2184.	68-C-2	Murdock Rd Fireside Dr.	5/6/2013 11/17/1983	Square Cut on Top Step Southwest Corner of Concrete Porch At South Entrance of Murdock Rd. First Baptist Church.	6,941,810.968 32° 41' 53.7563" N	2,527,577.361 96° 40	438.470 O' 56.72697" W
2185.	68-D-1S	Fireside Dr Prairie Creek	6/30/2009 6/23/1958	Std. WDBM in Southwest End of A 30'X 92' Concrete Bridge on Fireside Dr. and Prairie Creek and 0.2 Mile East of Dowdy Ferry Rd.	6,941,724.624 32° 41' 52.49764" N	2,529,934.453 N 96° 40	409.040 D' 29.16337" W
2186.	68-R-1	Dowdy Ferry Rd I.H. 635	6/30/2009 10/15/1982	Square on Bottom Concrete Step Southeast Corner	6,934,027.911 32° 40' 36.33114" N	2,530,022.748 N 96° 40	389.650 O' 29.69498" W
2187.	68-V-1S	Teagarden Rd Dowdy Ferry Rd.	6/30/2009 3/11/1959	Std. WDBM on Center of South Concrete Headwall to A 24"X 35' Concrete Pipe Culvert Under Teagarden Rd. and 0.2 Mile East of Dowdy Ferry Rd.	6,931,191.657 32° 40' 7.8821" N	2,532,270.380 96° 4	416.200 40' 3.9798" W
2188.	68-V-2S	Dowdy Ferry Rd Teagarden Rd.	6/30/2009 3/2/1959	Std. WDBM on Northwest Corner of 29'X 162' Concrete Bridge on Dowdy Ferry Rd. and 0.35 Mile North of Teagarden Rd.	6,932,637.542 32° 40' 22.40343" N	2,531,018.956 N 96° 40	396.910 O' 18.32393" W
2189.	69-A-1	Fireside Drive - Bradfield Road	7/14/2009 5/7/1968	A square is cut in center of North concrete headwall to a 36" x 32' pipe culvert under Fireside Drive and 471 feet East of Bradfield Road.	6,941,765.348 32° 41' 52.55998" N	2,531,912.029 N 96° 4	436.360 0' 6.01486" W
2190.	69-A-2S	Hatfield Branch - Second Ave.	7/14/2009 11/1/1957	Std. WDBM in Southwest Cornre of Concrete Bridge At Hatfield Branch and Second Ave.	6,943,708.219 32° 42' 11.49019" N	2,533,605.024 N 96° 39	433.310 9' 45.80702" W
2191.	69-C-1	Hawn Freeway - Cade Road	7/28/2009 3/25/1991	A square with "X" in center, cut in South concrete curb of South Service Road of Hawn Freeway, and 100 feet East of centerline of Cade Road.	6,941,690.305 32° 41' 50.54169" N	2,539,259.193 N 96° 38	461.180 8' 40.05941" W
2192.	69-D-2	Edgeworth Drive - Zürich Street	7/28/2009 3/19/1979	A square is cut on North edge of 8-foot concrete walk at the entrance to Richard Lagow School at northerly property line on Edgeworth Drive, and 125 feet North of Zürich Street.	6,943,348.545 32° 42' 6.48608" N	2,541,897.298 96° 3	465.230 8' 8.84617" W
2193.	69-G-1	Rylie Rd Tufts Dr.	7/14/2009 2/5/1990	Square Cut on Top Concrete Curb Next to Storm Sewer Inlet Northwest Corner of Intersection of Tylie Rd. and Tufts Dr.	6,939,218.310 32° 41' 26.01029" N	2,539,680.168 N 96° 3	458.740 8' 35.6448" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing S	tate Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	ū	ongitude	
2194.	69-H-1	Cade Rd Haymarket Rd.	1/17/2014	Square Cut on Top Concrete Curb in Front of Fire	6,939,500.462	2,540,919.642	456.430	
			2/5/1990	Hydrant Southeast Corner of Intersection of Cade Rd. and Haymarket Rd.	32° 41' 28.58489" N	I 96° 38'	96° 38' 21.08414" W	
2195.	69-H-2	Ellewood Drive - Mulberry Street	7/14/2009	A square is cut in center of 3.5' x 3.5' concrete inlet	6,939,648.868	2,540,356.695	459.160	
			2/5/1990	on Northwest corner of intersection of Ellewood Drive and Mulberry Street.	32° 41' 30.15183" N	l 96° 38	' 27.6401" W	
2196.	69-H-3	Haymarket Rd Hawn Frwy.	3/19/2012	Square in Center of South Concrete Headwall to A	6,940,397.036	2,541,330.367	464.130	
			11/10/1972	Double 2'X 5' Concrete Box Culvert Under U.S. #175 and 100' West of Haymarket Rd.	32° 41' 37.38352" N	l 96° 38'	16.09255" W	
2197.	69-M-1	Haymarket Rd Hazelcrest Dr.	5/16/2011	Square Cut Center of Headwall Northeast Corner of	6,937,621.723	2,540,747.999	452.040	
			12/8/1987	Haymarket Rd. and Hazelcrest Rd.	32° 41′ 10.02682″ N	l 96° 38'	23.48169" W	
2198.	6-F-1S	Frankford Rd Coit Rd Frankford Rd Coit Rd.	9/4/2008	Std. WDBM in Concrete Nose of Median At The Centerline of Frankford Rd. and 578' West of The	7,050,259.522	2,498,936.415	681.104	
			12/21/1989	Centerline of Coit Rd.	32°59'51.52737"N	96°46	10.96666"W	
2199.	6-W-4	Meandering Way - La Cosa Drive	7/31/2007	A square is cut in concrete curb on center of Storm	7,036,412.751	2,496,444.041	617.520	
			1/28/1970	Sewer Drop Inlet on the Northeast corner of the Intersection.	32° 57' 34.93406" N	l 96° 46'	42.89415" W	
2200.	70-C-2S	Lasater Road - Lawson Road	3/5/2013	SWDBM on center of North concrete headwall to	6,943,218.382	2,561,690.836	434.200	
			4/15/1981	twin 10' x 10' box culvert under Lawson Road at Lasater Road.	32° 42' 1.66277" N	96° 34'	17.25789" W	
2201.	70-C-3S	Lasater Rd Lawson Rd.	3/5/2013	Std. WDBM on South End of A 24" Concrete Pipe	6,942,617.079	2,562,109.231	429.530	
			4/15/1981	Culvert Under Lasater Rd. and 0.2 Mile Southeast of Lawson Rd.	32° 41' 55.63755" N	I 96° 34'	12.49135" W	
2202.	70-C-4	Lasater Rd - I.H. 20	3/8/2013	A Square cut on the nose of a concrete median on	6,944,255.787	2,560,515.350	446.840	
			12/1/1997	Lasater Road at the South side of the intersection of Lasater Road and Interstate Highway service road.	32°42'02.70105" N	96°33'	39.59460" W	
2203.	70-D-1	Shannon Road - Harding Branch	3/8/2013	Square Cut in Center of West Concrete Headwall to	6,943,382.523	2,564,906.503	410.440	
			11/9/1983	A Twin 8'X 8' Box Culvert Under Shannon Rd. At Harding Branch.	32°42'02.70105"N	96°33	39.59460"W	
2204.	70-E-1	Edd Road - Spicewood Drive	7/14/2009	A square is on South end of 18 inch concrete culvert	6,939,618.333	2,554,654.299	478.126	
			4/20/1981	under Spicewood Drive at Edd Road.	32° 41′ 27.31496″ N	l 96° 35'	40.35994" W	

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
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2205.	70-E-2	Edd Rd Spicewood Dr.	7/14/2009 4/20/1981	Square on North End of A 12" Concrete Culvert in Front of House #946 0.2 Mile South of Spicewood Dr. At Edd Rd.	6,939,128.106 32° 41' 22.5446" N	2,554,209.050 N 96° 35	481.932 5' 45.67342" W
2206.	70-F-1	Belt Line Rd Skyfrost Dr.	7/14/2009 3/12/1981	Square on Top of South End of West 48" Reinforced Concrete Pipe Under Skyfrost Dr. and 0.1 Mile East of Belt Line Rd.	6,939,971.386 32° 41' 29.99691"	2,559,156.356 N 96° 3	470.634 4' 47.6095" W
2207.	70-F-4	Sarah Ln Beltline Rd.	8/12/2009 4/20/1995	Square Cut on Center Pipe of Three Culvert Pipes on S. Side of Sarah Ln. Approx.975' E. of E. R.O.W. Beltline Rd.	6,940,218.977 32° 41' 32.7132" N	2,557,680.039 N 96° 3.	470.520 5' 4.83003" W
2208.	70-F-5	Sarah Ln. & Beltline Rd Sarah Ln. & Beltline Rd.	8/12/2009	Square Cut on Steps At East End of New Heights Baptist Church @ #13234 Sarah Ln.	6,940,610.167	2,557,219.030	478.960
			4/20/1995		32° 41′ 36.66671″	N 96° 35	5' 10.14063" W
2209.	70-G-1	Aspen Avenue - Locust Street	7/14/2009 2/23/1988	A square is cut with "X" in center, in center of concrete paving at the center of curve at the intersection of Aspen Avenue and Locust Street (North of house pad #305, 400 feet South of #306).	6,938,828.915 32° 41' 18.05751"	2,562,662.527 N 96° 3	455.060 4' 6.83214" W
2210.	70-H-1S	Lawson Road - Lasater Road Between Stacy and Booker	3/5/2013 4/15/1981	SWDBM in center of South concrete headwall to a 10' x 8' concrete box culvert under Lasater Road, and 0.85 miles Southeast of Lawson Road.	6,940,092.792 32° 41' 30.1792" N	2,564,763.456 N 96° 33	445.030 8' 41.97879" W
2211.	70-J-1	Garden Grove Dr Biggs St.	7/14/2009 3/12/1981	60 D Nail in Power Pole #7S-13E-235 Northeast Corner of Garden Grove Dr. and Briggs St.	6,935,510.183 32° 40' 46.57335"	2,555,189.591 N 96° 3.	452.108 5' 34.9695" W
2212.	70-J-2S	Belt Line Road - Merrydale Drive	7/14/2009 6/1/1979	SWDBM on Southeast corner of concrete bridge on Belt Line Road, and 0.2 miles North of Merrydale Road.	6,937,889.690 32° 41' 9.96602" N	2,556,023.291 N 96° 35	453.325 5' 24.71016" W
2213.	70-K-1	Seagoville Rd Stark Rd.	7/14/2009 3/18/1981	Square on End East Concrete Curb At Exit From Seagoville High School South Side of Seagoville Rd. and 0.3 Mile West of Stark Rd.	6,935,787.254 32° 40' 48.61967"	2,559,046.133 N 96° 34	475.339 49.79374" W
2214.	70-K-2	Seagoville Road - Seagoville High School	7/14/2009	A square is cut on center of West concrete headwall at West side of Entrance Road to Seagoville High school; 300 feet South of Seagoville Road.	6,935,703.623 32° 40' 47.85372"	2,558,706.010 N 96° 34	466.940 3' 53.79062" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation
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2215.	70-L-2	Skyfrost Dr La Palma	3/5/2013	Square on West Side Concrete Drive to House	6,937,417.692	2,560,616.655	483.357
		Between Watsonwood and Oak	3/13/1981	#14306 South Side of Skyfrost Dr. and 0.3 Mile West of La Palma Dr.	32° 41' 4.46665"	N 96° 34	' 31.07106" W
2216.	70-L-3S	Stark Rd Skyfrost Dr.	7/14/2009	Std. WDBM in South Concrete Headwall on West	6,935,876.048	2,561,427.622	480.870
			4/16/1981	Side of Stark Rd. and 0.1 Mile North of Skyfrost Dr.	32° 40' 49.06676"	N 96° 3	4' 21.9142" W
2217.	70-L-4	Skyfrost Dr La Palma Dr.	3/5/2013	Square on East End of North 30" Concrete Pipe to A	6,936,613.345	2,561,360.201	468.364
			3/13/1981	Double 30" Reinforced Concrete Pipe Culvert Under Skyfrost Dr. and 100' South of La Palma Dr.	32° 40' 56.37369"	N 96° 3	4' 22.5447" W
2218.	70-L-5	Skyfrost Dr La Palma	3/5/2013	Square on West Side Concrete Drive South Side of	6,936,945.330	2,561,096.263	475.192
		Between Oak and Jacobson	3/13/1981	Skyfrost Dr. and 0.1 Mile West of La Palma Dr.	32° 40' 59.70619"	N 96° 3	4' 25.5613" W
2219.	70-N-1	Woody Road - Hawn Freeway	7/14/2009	A square is cut in base of guardrail, Southeast corner	6,933,019.719	2,554,452.785	453.294
			3/20/1981	of bridge over Hawn Freeway at Woody Road.	32° 40' 22.06526"	N 96° 35	5' 44.11742" W
2220.	70-N-3	Vida Ln Woody Rd.	3/31/2012	Square Cut in Concrete Drive At Property Line on	6,933,960.326	2,554,779.610	452.530
			2/20/1990	West Side of Drive and on South Side of Vida Ln. Third House on Left From West of Woody Rd.	32° 40' 31.31287"	N 96° 35	5' 40.09468" W
2221.	70-S-1	Hawn Freeway - Woody Branch	7/14/2009	A square is cut with "X" in concrete walk in center of	6,932,164.783	2,555,937.035	430.290
			12/9/1986	South side of concrete bridge on South Service Road of Hawn Freeway over Woody Branch, and 1580 feet East of Woody Road.	32° 40' 13.34006"	N 96° 35	5' 26.93669" W
2222.	71A-B-2S	Belt Line Road (State Hwy	7/14/2009	Standard Water Department Benchmark on	6,923,497.179	2,433,131.964	474.420
		1382) - Camp Wisdom Road		Northwest corner of 32' X 200' concrete Bridge on Camp Wisdom Road, over Mountain Creek, 0.6 miles West of State Highway 1382 (Belt Line Road).	32° 39' 7.3543" N	J 96° 59)' 24.99974" W
2223.	71A-D-2	Mountain Creek Pkwy - Eagle	7/14/2009	A square is cut at center of Storm Sewer Inlet on	6,923,050.303	2,440,151.918	581.740
		Ford Road		North side of Mountain Creek Parkway, 0.20 miles West of Eagle Ford Road.	32° 39' 1.9269" N	J 96° 5	8' 2.97213" W
2224.	71B-E-1	Wheatland Rd Mountain Creek Blvd.	7/14/2009	Square Cut on Top Concrete Curb on East Side of Wheatland Rd. and 50' North of End of Curb At	6,919,983.118	2,444,106.208	732.320
			6/27/1989	Wheatland Rd. and At The Northeast Corner of Mountain Creek Blvd.	32° 38' 31.00562"	N 96° 57	" 17.25215" W

			Last Visit	Dallas Water Utilities Benchmarks	State Plane Northing	State Plane Easting	Elevation	
cnt	Final-Name:	Location	Date Set	Description	Latitude	ū	ongitude	
2225.	71B-F-1	Wheatland Rd Bluestem Rd.	7/14/2009	Square Cut in Center of Concrete Storm Sewer Inlet	6,920,268.326	2,444,587.173	725.910	
			2/22/1982	on East Side of Wheatland Rd. and 30' South of The South Property Line of Bluestem Rd.	32° 38' 33.75756"	N 96° 57	' 11.57843" W	
2226.	72-L-2	Danieldale Rd U.S. 67	8/12/2009	Square Cut in Top Concrete Bridge Over U.S. Hwy.	6,916,977.084	2,461,133.744	668.300	
			7/29/1982	#67 At Danieldale Rd. At The Northeast Corner of Bridge Abutment.	32° 37' 58.74018"	N 96° 53	' 58.66187" W	
2227.	72-M-1	Danieldale Rd Sunset Ln.	8/12/2009	Square Cut on East Concrete Curb Sunset Ln. 75'	6,916,896.783	2,462,776.991	659.810	
			7/29/1982	Xouth of The Centerline of Danieldale Rd. and 16' South of The Centerline of Alley South of Danieldale Rd.	32° 37' 57.69753"	N 96° 53	' 39.46149" W	
2228.	73-B-1	Highway 67 - West Virginia Drive	8/12/2009	A square is set on top of concrete curb on the East	6,923,812.794	2,467,379.402	686.900	
			12/20/1985	side of service road of Highway 67, 105 feet South of centerline of West Virginia Drive.	32° 39' 5.42756"	N 96° 52	' 44.39715" W	
2229.	73-C-1	3-C-1 Wheatland Road - Old Hickory Trail	•	8/12/2009	A square cut in center of an 11' x 3.5' concrete storm sewer drop inlet on the South side of Wheatland	6,922,402.377	2,471,611.584	673.170
			3/1/1990	Road, and 57.5 East of centerline of Old Hickory Trail.	32° 38' 50.82354"	N 96° 51	' 55.15619" W	
2230.	73-C-2	Bain Bridge - I.H. 20	4/24/2013	A square cut in center of a storm sewer drop inlet on	6,923,552.841	2,471,310.982	669.660	
			5/28/1986	the West side of Bain Bridge Drive and 190 feet North of the service road to I.H. 20.	32° 39' 2.25286"	N 96° 51	' 58.46247" W	
2231.	73-G-1		73-G-1 Old Hickory Tr Beckleymeade 8/12/2009 Ave.	8/12/2009	Square Cut in Northwest Corner of A 3'X 6' Concrete Storm Sewer Inlet on East Side of Old Hickory Tr. and	6,920,014.611	2,471,614.682	709.220
			3/2/1990	64' South of Centerline of Beckleymeade Ave.	32° 38' 27.19774"	N 96° 51	' 55.55449" W	
2232.	73-L-1	Old Hickory Trail - Autobahn Drive	8/12/2009	A square is cut in the center of a 3' x 6' concrete storm sewer drop inlet on the Eastside of Old	6,918,180.464	2,471,598.756	701.570	
			3/2/1990	Hickory Trail and 63 feet North of the centerline of Autobahn Drive.	32° 38' 9.05255"	N 96° 51	' 56.07445" W	
2233.	740-C-1	Lake Ray Hubbard (Forney Dam)	4/30/2014	City of Dallas Water Department Elevation Marker in	6,979,861.870	2,584,087.430	451.988	
			8/3/1967	Concrete Near the West End of Spillway Bridge.	32° 48' 0.05602"	N 96° 29	' 47.01046" W	
2234.	740-D-1	Lake Ray Hubbard (Forney Dam)	(Forney Dam) 4/30/2014 City of Dallas	City of Dallas Water Department Elevation Marker in	6,979,754.960	2,584,810.280	452.002	
			8/3/1967	Concrete, Near the East End of Spillway Bridge.	32° 47' 58.8618"	N 96° 29	' 38.56663" W	

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing S Latitude	tate Plane Easting	Elevation Longitude
2235.	74-C-1	Wheatland Road - Willoughby Boulevard	8/12/2009	A square cut on top curb to a 3' x 7' drop inlet on the Eastside of Willoughby Boulevard, and 520 feet	6,922,117.818	2,482,706.929	610.500
			6/30/1980	South of the centerline of Wheatland Road.	32° 38' 46.28082" N	96° 49	9' 45.44967" W
2236.	74-F-1S	Polk St I.H. 635	4/21/2011	Std. WDBM on Northwest Corner Concrete Overpass	6,921,010.190	2,479,363.516	663.378
			4/17/1975	Over I.H. 635 and on Polk St.	32° 38' 35.84607" N	96° 50	O' 24.75488" W
2237.	74-G-1S	Willoughby Blvd - IH 20	8/7/2009	Standard Water Department Benchmark on top of	6,920,910.246	2,481,442.387	614.550
			4/17/1975	concrete Headwall on the North side of Interstate Highway 20, 0.2 miles West of Willoughby Boulevard on the Service Road.	32° 38' 34.53153" N	96° 5	0' 0.46226" W
2238.	74-G-2S	Willoughby Blvd - Beckleymeade Avenue	4/21/2011	Standard Water Department Benchmark on the Southeast corner of concrete Storm Sewer Inlet on	6,919,989.123	2,482,750.111	622.360
			11/16/1962	the South side of Beckleymeade Avenue at Ricketts Branch and 25' East of Willoughby Boulevard.	32° 38' 25.21216" N	96° 49	9' 45.34061" W
2239.	74-G-3S	Willoughby Blvd - IH 20	8/7/2009	Standard Water Department Benchmark on top of	6,920,935.545	2,482,052.260	610.490
			4/17/1975	concrete Headwall on the North side of Interstate Highway 20, 0.1 miles West of Willoughby Boulevard on the Service Road.	32° 38' 34.68605" N	96° 4	9' 53.3255" W
2240.	74-G-4	Winterset Avenue - IH 20	8/12/2009	A square is cut on top of concrete curb at the	6,920,406.320	2,481,865.797	628.730
			8/4/1980	Southwest corner of Intersection.	32° 38' 29.47906" N	96° 49	9' 55.60433" W
2241.	75-B-1*	Houston School Rd E. Wheatland Rd.	11/20/2013	A City of Dallas Bench Mark is set at the nose of the concrete median on the North side of the	6,922,850.070	2,489,923.915	571.652
				intersection.	32° 38' 52.38223" N	96° 4	8' 20.9108" W
2242.	75-J-1	Danieldale Rd Houston School Rd.	8/12/2009	Square Cut on Top of 2' High Headwall North End of Twin 8'X 6' Concrete Box Culvert Under Danieldale	6,917,524.486	2,488,645.685	622.830
			6/17/1982	Rd. and 1,400' West of Houston School Rd.	32° 37' 59.89336" N	96° 48	8' 36.86154" W
2243.	76-A-1S	I-20 - Santa Rosa Way	3/25/2014	Std. WDBM on Concrete Headwall to Culvert Under	6,924,051.283	2,500,643.011	543.240
			4/15/1975	I.H. 20 on North Side of I.H. 20 and 1,100' East of Santa Rosa Way	32° 39' 2.53914" N	96° 40	6' 15.32084" W

cnt	Final-Name:	Location	Last Visit Date Set	Dallas Water Utilities Benchmarks Description	State Plane Northing Latitude	State Plane Easting	Elevation Longitude
2244.	76-D-1*	Bonnieview Road - Langdon Road	3/25/2014 8/7/2008	A City of Dallas Bench Mark is set on top of a concrete curb of a Storm inlet, located at the Northeast corner of a Storm Sewer Drop Inlet at the Northeast corner of the Intersection.	6,922,445.098 32° 38' 45.6425" I	2,506,777.368 N 96° 4	470.325 5' 3.89083" W
2245.	79-D-3	Southside Treatment Plant	8/12/2009 6/23/1988	City of Dallas Water Department Bronze Disc Set in Concrete Footing At Northwest Corner of New Filter Building (G-7) Plant Coordinate N 1520.38 3 72.38	6,921,734.866 32° 38' 33.1143" I	2,539,196.258 N 96° 38	386.010 8' 44.91754" W
2246.	79-G-1	Southside Treatment Plant	8/12/2009 6/29/1988	City of Dallas Water Department Bronze Disc Set in Southeast Corner of Concrete Fool Control Structure West of New Effluent Pump Station (J-10) Coordinate N 949.84 W 475.84	6,920,943.577 32° 38' 25.28089"	2,539,221.544 N 96° 38	398.960 8' 44.78518" W