

**Victoria County Groundwater Conservation District
Fiscal Year 2017 – 2018
October 1, 2017 to September 30, 2018
Annual Report**

Adopted: January 18, 2019

Section 1 - Review of management goals, objectives and performance standards of the District.

The Management Plan of the District, as adopted on April 20, 2018, specifies the method for tracking progress in achieving the goals of the District. The management plans states "staff of the DISTRICT will prepare and present an annual report to the Victoria County Groundwater Conservation Board of Directors regarding the DISTRICT's performance in achieving management goals and objectives for the fiscal year. The report will be presented within 120 days following the completion of the DISTRICT's fiscal year. The DISTRICT will maintain the report on file for public inspection at the District's offices upon adoption at a meeting of the Victoria County Groundwater Conservation Board of Directors."

Based on the review of the activities and projects of the Victoria County Groundwater Conservation District Management Plan between October 1, 2017 and September 30, 2018 and an assessment of the performance standards, the District has determined that seven goals and associated objectives have been fully achieved during the fiscal year ending September 30, 2018.

Goal 1: Providing the most efficient use of groundwater – TWC §36.1071(a)(1) and 31 TAC 356.52(a)(1)(A)

Objective G1O1: Develop and maintain a water well registration program for tracking well information for wells within Victoria County.

Performance Standard: Each year, the DISTRICT will summarize within the annual report the changes related to water well registration including the number of non-grandfathered and grandfathered wells registered.

The District provided for the efficient use of groundwater by maintaining a water well registration program for tracking well information for wells within Victoria County. The District registered 140 non-grandfathered wells and 14 grandfathered wells in FY17-18.

Number of non-grandfathered wells registered with the District as October 2017: 975 wells
Number of non-grandfathered wells registered with the District as September 2018: 989 wells

Number of grandfathered wells registered with the District as October 2017: 1069 wells
Number of grandfathered wells registered with the District as September 2018: 1209 wells

Achievement Level: Full | Partial | None

Objective G1O2: Develop and maintain a water well permitting program for processing and tracking all permits authorizing groundwater production.

Performance Standard: Each year, the DISTRICT will summarize within the annual report the changes related to water well permitting including the number of new applications and the disposition of the applications.

The District provided for the efficient use of groundwater by maintaining a water well permitting program for processing and tracking all permits authorizing groundwater production within Victoria County. The District issued 13 production permits during the fiscal year. The total volume of permitted groundwater production for the permits totals 2,645.024 acre-feet per year. The District received 15 groundwater production permit requests during the fiscal year with 15 applications approved.

Achievement Level: Full | Partial | None

Goal 2: Controlling and preventing waste of groundwater - TWC §36.1071(a)(2) and 31 TAC 356.52(a)(1)(B)

Objective G2O1: Develop and maintain a water well inspection program for non-exempt wells.

Performance Standard: Each year, the DISTRICT will summarize within the annual report the findings of the inspection activities including information regarding the number of wells that require improvement to control or prevent waste of groundwater.

The District addressed controlling and preventing waste of groundwater by maintaining a water well inspection program during the fiscal year. The District has performed 139 well inspections during the fiscal year. Of those wells inspected, three wells require improvement to control or prevent waste of groundwater.

Achievement Level: Full | Partial | None

Goal 3: Addressing conjunctive surface water management issues - TWC §36.1071(a)(4) and 31 TAC 356.52(a)(1)(D)

Objective G3O1: Participate in the regional water planning process by attending at least one South Central Texas Regional Water Planning Group (Region L) meeting per year.

Performance Standard: Each year, the DISTRICT will summarize within the annual report the representatives of the DISTRICT, dates, and the number of meetings of the South Central Texas Regional Water Planning Group attended.

The District addressed conjunctive surface water management issues through the attendance of meetings by district directors and the general manager, participating in the regional water planning process by attending at least one South Central Texas Regional Water Planning Group (Region L) meeting during the fiscal year. District representatives attended meetings of the South Central Texas Regional Water Planning Group (Region L) on the following dates: November 2, 2017, February 15, 2018, May 3, 2018, and August 2, 2018.

Achievement Level: Full | Partial | None

Goal 4: Addressing natural resource issues which impact the use and availability of groundwater, and which are impacted by the use of groundwater – TWC §36.1071(a)(5) and 31 TAC §356.52(a)(1)(E)

Objective G4O1: Develop and maintain a water quality monitoring program.

Performance Standard: Each year, the DISTRICT will summarize within the annual report the monitoring activities including the number of wells monitored and the year-to-year change of water quality.

The District addressed natural resource issues which impact the use and availability of groundwater by maintaining a water quality monitoring program during the fiscal year. The District collected aquifer measurements on 20 dates during the fiscal year and processed 41 separate water quality measurement events. The District continues to collect valuable aquifer measurement to support the future assessment of water quality change; based on a review of the water quality information a significant change in water quality was not identified.

The District collected field measurements for total dissolved solids from 12 wells during 2018 for which TDS measurements existed in previous years. The average change in total dissolved solids in year 2018, as compared to the earliest recorded measurement, was 0.0368 g/L (36.8 mg/L TDS).

Achievement Level: Full | Partial | None

Goal 5: Addressing drought conditions - TWC §36.1071(a)(6) and 31 TAC 356.52(a)(1)(F)

Objective G5O1: Collect and review drought condition information related to Victoria County and the surrounding region of Texas.

Performance Standard: Each year, the District will summarize within the annual report the drought condition information collected and reviewed.

The District addressed drought conditions by collecting and reviewing drought condition information related to Victoria County and the surrounding region of Texas by considering drought monitoring index information during meetings of the Board of Directors during the fiscal year. Drought condition information was reviewed at the meetings held in the following months: November 2017, February 2018, April 2018, May 2018, June 2018, July 2018, August 2018, and September 2018.

Achievement Level: Full | Partial | None

Goal 6: Addressing conservation, recharge enhancement, rainwater harvesting, precipitation enhancement, or brush control, where appropriate and cost-effective - TWC §36.1071(a)(7) and 31 TAC 356.52(a)(1)(G)

Objective G6O1: Promote conservation, rainwater harvesting or brush control within Victoria County.

Performance Standard: Each year, the DISTRICT will summarize within the annual report the activities directly related to conservation, rainwater harvesting or brush control including participation in scientific investigations and studies, educational materials developed and delivered to local schools, cooperative educational contributions and grants, public speaking events and presentations, community event participation, and educational publications.

The District addressed and promoted conservation, recharge enhancement, rainwater harvesting, precipitation enhancement, or brush control by participating in scientific investigations and studies, public speaking events and presentations at community events. The District attended and operated an information booth at the South Texas Farm and Ranch Show in October 2017 at which promotional materials relating to groundwater conservation, recharge enhancement, rainwater harvesting and brush control were on display and distributed to show attendees.

Achievement Level: Full | Partial | None

Goal 7: Addressing the desired future conditions adopted by the district under Section 36.108 - TWC §36.1071(a)(8) and 31 TAC 356.52(a)(1)(H)

Objective G7O1: Develop and maintain a water level monitoring program.

Performance Standard: Each year, the DISTRICT will summarize within the annual report the water level monitoring activities including the number of wells monitored and the year-to-year change of water level.

The District addressed the desired future conditions adopted by the District by maintaining a water level monitoring program during the fiscal year. The District collected 140 separate water level measurement from water wells within Victoria County. An analysis of water level measurements stored within the District's databases produced the following tables.

Table A. The following table displays the average water level (feet below the surface) by year for all wells with water level measurements within the District's database. The average water level of wells measured in year 2000 was 60.3 feet below the surface. The average water level of wells measured in year 2018 was 51.5 feet below the surface.

Year:	2000	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Avg. Water Level (Depth Below Surface in feet):	60.3	52.0	49.6	52.4	53.3	54.5	54.5	53.4	49.9	49.9	51.5

Achievement Level: Full | Partial | None

Objective G7O2: Analyze water level monitoring information to evaluate water level trends and determine the degree to which the DISTRICT is complying with the desired future conditions of Gulf Coast Aquifer in Victoria County.

Performance Standard: Each year, the DISTRICT will summarize within the annual report the water level trends and the conclusions regarding the DISTRICT's compliance with the desired future condition of the Gulf Coast Aquifer in Victoria County.

The District analyzed the recent water level trends with the completion of project PRJ-20180312:1605. Based on the water level assessment completed by Golder Associates, LLC as part of project PRJ-20180312:1605, the District calculates that the average water level of the Gulf Coast Aquifer within Victoria County has recovered by 12.4 feet between the year 2000 and the year 2017.

The desired future condition for Victoria County is stated as follows: "Drawdown of the Gulf Coast Aquifer System shall not exceed an average of 5 feet in December 2069 from estimated year 2000 conditions."

Based on a comparison of the water level trends (12.4 foot recover) to the desired future condition of the Gulf Coast Aquifer in Victoria County (5 foot average drawdown at year 2069), the District concludes that the condition of the Gulf Coast Aquifer within Victoria County is in compliance with the District's desired future condition.

Achievement Level: Full | Partial | None

Section 2 - Evidence of Achievement

Goal 1: Providing the most efficient use of groundwater - TWC §36.1071(a)(1) and 31 TAC 356.52(a)(1)(A)

Objective G1O1: Develop and maintain a water well registration program for tracking well information for wells within Victoria County.

Evidence of Achievement:

Last Well Registration Certificates Created in FY17-18

1. [VCGCD - GMa - Pe - Well Registration Certificates - WRC - GW-000989](#)
2. [VCGCD - GMa - Pe - Well Registration Certificates - WRC - NW-001209](#)

Objective G1O2: Develop and maintain a water well permitting program for processing and tracking all permits authorizing groundwater production.

Evidence of Achievement:

Permitting Request Cases created during FY17-18

1. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180109-02 - ADW-20180108-02/AOW-20180108-03 - DGOIneztx08292017, LLC - Complete](#)
2. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180119-02 - AOW - Howard Book and Stephen Moreno - Complete](#)
3. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180122-01 - ADW-20180117-02, AOW-20180117-03, ADW-20180117-04, AOW-20180117-05 - K and K Group, LLC - Complete](#)
4. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180201-01 - AVW-20180130-01 - Eileen May Trust - Complete](#)
5. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180216-09 - AOW-20170821-02 - John Kennedy - Complete](#)
6. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180524-01 - ADW-20180522-03/AOW-20180522-04 - Victoria Hospital LLC - Complete](#)
7. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180608-07 - ARW-20180606-05/AOW-20180606-06 - Eugene N. Pratka - Complete](#)
8. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180625-01 - ADW-20180618-02/AOW-20180618-03 - AmTex Welding Technology and Supply, LLC - Pending](#)
9. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180625-02 - ADW-20180619-02/AOW-20180619-03 - Diamond EAW Holdings - Complete](#)
10. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180625-03 - ADW-20180619-04/AOW-20180619-05 - Diamond EAW Holdings - Complete](#)
11. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180727-10 - ADW-20180702-01/AOW-20180702-02 - Transcontinental Gas Pipeline Company LLC - Complete](#)
12. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20180808-01 - ADW-20180806-01/AOW-20180806-02 - Fordyce Holdings Inc - Complete](#)
13. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20181002-01 - ADW-20180917-05/AOW-20180926-01 - WFT40 Properties, LLC - Pending](#)
14. [VCGCD - GMa - Pe - Permitting Request Cases - PRC-20181002-02 - ADW-20181002-01/AOW-20181002-02 - Star R Texas Properties, LLC - Pending](#)

Production Permits issued during FY17-18

1. [VCGCD - GMa - Pe - Production Permits - OPW-20180202-01 - Howard Book and Stephen Moreno - Executed](#)
2. [VCGCD - GMa - Pe - Production Permits - OPW-20180223-02 - DGOIneztx08292017 LLC - Executed](#)
3. [VCGCD - GMa - Pe - Production Permits - OPW-20180223-04 - K and K Group, LLC - Executed](#)
4. [VCGCD - GMa - Pe - Production Permits - OPW-20180223-05 - K and K Group, LLC - Executed](#)
5. [VCGCD - GMa - Pe - Production Permits - OPW-20180615-02 - John and Kathleen Kennedy - Executed](#)
6. [VCGCD - GMa - Pe - Production Permits - OPW-20180615-03 - Victoria Hospital, LLC - Executed](#)
7. [VCGCD - GMa - Pe - Production Permits - OPW-20180710-03 - AmTex Welding Technology and Supply, LLC - Approved/Incomplete](#)

8. [VCGCD - GMa - Pe - Production Permits - OPW-20180720-01 - Diamond EAW Holdings - Executed](#)
9. [VCGCD - GMa - Pe - Production Permits - OPW-20180720-02 - Eugene N. Pratka - Executed](#)
10. [VCGCD - GMa - Pe - Production Permits - OPW-20180720-03 - Diamond EAW Holdings - Executed](#)
11. [VCGCD - GMa - Pe - Production Permits - OPW-20180817-02 - Transcontinental Gas Pipeline Co., LLC - Executed](#)
12. [VCGCD - GMa - Pe - Production Permits - OPW-20180914-03 - Fordyce Holdings, Inc. - Executed](#)
13. [VCGCD - GMa - Pe - Production Permits - VPW-20180615-01 - Eileen May - Executed](#)

Goal 2: Controlling and preventing waste of groundwater - TWC §36.1071(a)(2) and 31 TAC 356.52(a)(1)(B)

Objective G2O1: Develop and maintain a water well inspection program for non-exempt wells.

Evidence of Achievement:

Well Inspection Forms created during FY17-18

1. [VCGCD - GP - Insp - Well Inspections - WIF-20171002-01 - NW-001014](#)
2. [VCGCD - GP - Insp - Well Inspections - WIF-20180122-01 - GW-000979](#)
3. [VCGCD - GP - Insp - Well Inspections - WIF-20180131-01 - GW-000595](#)
4. [VCGCD - GP - Insp - Well Inspections - WIF-20180306-01 - GW-000510](#)
5. [VCGCD - GP - Insp - Well Inspections - WIF-20180306-02 - GW-000607](#)
6. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-01 - GW-000589](#)
7. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-02 - GW-000578](#)
8. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-03 - GW-000577](#)
9. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-04 - GW-000587](#)
10. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-05 - GW-000606](#)
11. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-06 - GW-000617](#)
12. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-07 - GW-000687](#)
13. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-08 - GW-000544](#)
14. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-09 - GW-000552](#)
15. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-10 - GW-000158](#)
16. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-11 - NW-000016](#)
17. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-12 - GW-000159](#)
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19. [VCGCD - GP - Insp - Well Inspections - WIF-20180307-14 - GW-000599](#)
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27. [VCGCD - GP - Insp - Well Inspections - WIF-20180308-01 - GW-000609](#)
28. [VCGCD - GP - Insp - Well Inspections - WIF-20180308-02 - GW-000610](#)
29. [VCGCD - GP - Insp - Well Inspections - WIF-20180308-03 - GW-000611](#)
30. [VCGCD - GP - Insp - Well Inspections - WIF-20180308-04 - GW-000612](#)
31. [VCGCD - GP - Insp - Well Inspections - WIF-20180308-05 - NW-000030](#)
32. [VCGCD - GP - Insp - Well Inspections - WIF-20180308-06 - GW-000492](#)
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132. [VCGCD - GP - Insp - Well Inspections - WIF-20180803-01 - GW-000047](#)
133. [VCGCD - GP - Insp - Well Inspections - WIF-20180803-02 - GW-000395](#)
134. [VCGCD - GP - Insp - Well Inspections - WIF-20180816-01 - NW-000046](#)
135. [VCGCD - GP - Insp - Well Inspections - WIF-20180924-01 - GW-000690](#)
136. [VCGCD - GP - Insp - Well Inspections - WIF-20180925-01 - GW-000989](#)
137. [VCGCD - GP - Insp - Well Inspections - WIF-20180925-02 - GW-000366](#)
138. [VCGCD - GP - Insp - Well Inspections - WIF-20180926-01 - NW-000426](#)
139. [VCGCD - GP - Insp - Well Inspections - WIF-20180926-02 - NW-000779](#)

Well Inspection Forms indicating corrective action was needed to prevent waste or potential contamination of groundwater





1. [VCGCD - GP - Insp - Well Inspections - WIF-20180313-05 - GW-000735](#)
2. [VCGCD - GP - Insp - Well Inspections - WIF-20180615-01 - NW-000046](#)
3. [VCGCD - GP - Insp - Well Inspections - WIF-20180730-14 - GW-000611](#)

Goal 3: Controlling and preventing waste of groundwater - TWC §36.1071(a)(2) and 31 TAC 356.52(a)(1)(B)

Objective G3O1: Participate in the regional water planning process by attending at least one South Central Texas Regional Water Planning Group (Region L) meeting per year.

Evidence of Achievement:

Source: <http://www.regionltexas.org/2017-rwpg-materials/>; <http://www.regionltexas.org/2018-rwpg-materials/>

	VCGCD - SCTRWPWG - FINAL-November-2017-... 12/10/2018 10:53 AM, 88.7 KB
	VCGCD - SCTRWPWG - FINAL-Feb-2018-Minute... 12/10/2018 10:55 AM, 61.8 KB
	VCGCD - SCTRWPWG - FINAL-May-2018-Minute... 12/10/2018 10:55 AM, 67.2 KB
	VCGCD - SCTRWPWG - FINAL-August-2018-Min... 12/10/2018 10:56 AM, 64.4 KB

Goal 4: Addressing natural resource issues which impact the use and availability of groundwater, and which are impacted by the use of groundwater - TWC §36.1071(a)(5) and 31 TAC §356.52(a)(1)(E)

Objective G4O1: Develop and maintain a water quality monitoring program.

Evidence of Achievement:

Water Quality Measurements collected during FY17-18

1. [VCGCD - GMo - Mea - Water Quality - WQM-20171002-01 - NW-001014](#)

2. [VCGCD - GMo - Mea - Water Quality - WQM-20171031-01 - GW-000047](#)
3. [VCGCD - GMo - Mea - Water Quality - WQM-20171031-02 - NW-000453](#)
4. [VCGCD - GMo - Mea - Water Quality - WQM-20171108-01 - GW-000235](#)
5. [VCGCD - GMo - Mea - Water Quality - WQM-20171109-01 - NW-000179](#)
6. [VCGCD - GMo - Mea - Water Quality - WQM-20171109-02 - NW-000122](#)
7. [VCGCD - GMo - Mea - Water Quality - WQM-20171109-03 - NW-000425](#)
8. [VCGCD - GMo - Mea - Water Quality - WQM-20171109-04 - GW-000237](#)
9. [VCGCD - GMo - Mea - Water Quality - WQM-20171205-01 - NW-000578](#)
10. [VCGCD - GMo - Mea - Water Quality - WQM-20171205-02 - GW-000235](#)
11. [VCGCD - GMo - Mea - Water Quality - WQM-20171205-03 - NW-000179, NW-000122, NW-000425, GW-000237](#)
12. [VCGCD - GMo - Mea - Water Quality - WQM-20180103-01 - GW-000046](#)
13. [VCGCD - GMo - Mea - Water Quality - WQM-20180122-01 - GW-000979](#)
14. [VCGCD - GMo - Mea - Water Quality - WQM-20180130-01 - GW-000780](#)
15. [VCGCD - GMo - Mea - Water Quality - WQM-20180131-01 - GW-000595](#)
16. [VCGCD - GMo - Mea - Water Quality - WQM-20180516-01 - GW-000732](#)

Water Quality Field Measurements collected during FY17-18

1. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180516:0927 - GW-000732](#)
2. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180614:0920 - GW-000680](#)
3. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180615:1424 - NW-000046](#)
4. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180627:0310 - NW-000046](#)
5. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180627:0414 - GW-000988](#)
6. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180627:1006 - NW-000256](#)
7. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180726:0157 - GW-000990](#)
8. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180726:0941 - NW-000256](#)
9. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180726:1037 - GW-000791](#)
10. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180726:1153 - GW-000589](#)
11. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180726:1237 - GW-000862](#)
12. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180803:0855 - GW-000047](#)
13. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20180816:1257 - NW-000046](#)
14. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20181105:1022 - GW-000235](#)
15. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20181105:1102 - NW-000179](#)
16. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20181105:1144 - GW-000237](#)
17. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20181106:0957 - NW-000122](#)
18. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20181107:0314 - GW-000992](#)
19. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20181107:1011 - NW-000425](#)
20. [VCGCD - GMo - Mea - Water Quality Field Measurement - WQFM-20181127:1006 - GW-000181](#)

Water Quality Lab Reports received during FY17-18

1. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180509:0709](#)
2. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180516:0952 - GW-000732](#)
3. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180605:0740](#)
4. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180614:1150 - GW-000680](#)
5. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180627:0506](#)
6. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180627:1026 - NW-000256](#)
7. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180726:0959 - NW-000256](#)
8. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180726:1055 - GW-000791](#)
9. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180726:1212 - GW-000589](#)
10. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180726:1254 - GW-000862](#)
11. [VCGCD - GMo - Mea - Water Quality Lab Report - WQLR-20180816:0100](#)

Water Quality Lab Measurements collected during FY17-18

1. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180509:0800 - NW-000046](#)
2. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180516:0952 - GW-000732](#)
3. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180605:0805 - NW-000046](#)
4. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180614:1150 - GW-000680](#)
5. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180627:0351 - NW-000046](#)
6. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180627:0430 - GW-000988](#)
7. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180627:1026 - NW-000256](#)
8. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180726:0959 - NW-000256](#)

9. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180726:1055 - GW-000791](#)
10. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180726:1212 - GW-000589](#)
11. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180726:1254 - GW-000862](#)
12. [VCGCD - GMo - Mea - Water Quality Lab Measurement - WQLM-20180816:0100 - NW-000046](#)

Water Quality Measurement Summary Report



Goal 5: Addressing drought conditions - TWC §36.1071(a)(6) and 31 TAC 356.52(a)(1)(F)

Objective G5O1: Collect and review drought condition information related to Victoria County and the surrounding region of Texas.

Evidence of Achievement:

Meeting Minutes for meetings held during FY17-18 in which drought conditions were considered

1. [VCGCD - Adm - MM - Meeting Minutes - 20171117 - Board of Directors](#)
2. [VCGCD - Adm - MM - Meeting Minutes - 20180202 - Board of Directors](#)
3. [VCGCD - Adm - MM - Meeting Minutes - 20180223 - Board of Directors](#)
4. [VCGCD - Adm - MM - Meeting Minutes - 20180420 - Board of Directors](#)
5. [VCGCD - Adm - MM - Meeting Minutes - 20180518 - Board of Directors](#)
6. [VCGCD - Adm - MM - Meeting Minutes - 20180615 - Board of Directors](#)
7. [VCGCD - Adm - MM - Meeting Minutes - 20180720 - Board of Directors](#)
8. [VCGCD - Adm - MM - Meeting Minutes - 20180817 - Board of Directors](#)
9. [VCGCD - Adm - MM - Meeting Minutes - 20180914 - Board of Directors](#)

Goal 6: Addressing conservation, recharge enhancement, rainwater harvesting, precipitation enhancement, or brush control, where appropriate and cost-effective - TWC §36.1071(a)(7) and 31 TAC 356.52(a)(1)(G)

Objective G6O1: Promote conservation, rainwater harvesting or brush control within Victoria County.

Evidence of Achievement:

Participation Acknowledgment Forms and related materials for conservation-related events during FY17-18

1. [VCGCD - GC - POE - Educational Materials - Participation Acknowledgement Form - 2017 South Texas Farm and Ranch Show](#)
2. [VCGCD - GC - POE - Educational Materials - 2017 South Texas Farm and Ranch Show Education Materials](#)
3. [VCGCD - GC - POE - Participation Acknowledgement Form - VISD Summer Aquatics Program - 2018](#)

Goal 7: Addressing the desired future conditions adopted by the district under Section 36.108 - TWC §36.1071(a)(8) and 31 TAC 356.52(a)(1)(H)

Objective G7O1: Develop and maintain a water level monitoring program.

Evidence of Achievement:

Water Level Measurements collected during FY17-18

1. [VCGCD - GMo - Mea - Water Level - WLM-20171002-01 - NW-001014](#)
2. [VCGCD - GMo - Mea - Water Level - WLM-20171031-01 - GW-000047](#)
3. [VCGCD - GMo - Mea - Water Level - WLM-20171107-01 - GW-000722](#)
4. [VCGCD - GMo - Mea - Water Level - WLM-20171107-02 - GW-000588](#)
5. [VCGCD - GMo - Mea - Water Level - WLM-20171107-03 - GW-000366](#)
6. [VCGCD - GMo - Mea - Water Level - WLM-20171109-01 - NW-000122](#)
7. [VCGCD - GMo - Mea - Water Level - WLM-20180130-01 - GW-000780](#)
8. [VCGCD - GMo - Mea - Water Level - WLM-20180131-01 - GW-000595](#)
9. [VCGCD - GMo - Mea - Water Level - WLM-20180306-01 - GW-000510](#)
10. [VCGCD - GMo - Mea - Water Level - WLM-20180306-02 - GW-000607](#)
11. [VCGCD - GMo - Mea - Water Level - WLM-20180307-01 - GW-000589](#)
12. [VCGCD - GMo - Mea - Water Level - WLM-20180307-02 - GW-000578](#)
13. [VCGCD - GMo - Mea - Water Level - WLM-20180307-03 - GW-000577](#)

14. [VCGCD - GMo - Mea - Water Level - WLM-20180307-04 - GW-000587](#)
15. [VCGCD - GMo - Mea - Water Level - WLM-20180307-05 - GW-000606](#)
16. [VCGCD - GMo - Mea - Water Level - WLM-20180307-06 - GW-000617](#)
17. [VCGCD - GMo - Mea - Water Level - WLM-20180307-07 - GW-000687](#)
18. [VCGCD - GMo - Mea - Water Level - WLM-20180307-08 - GW-000544](#)
19. [VCGCD - GMo - Mea - Water Level - WLM-20180307-09 - GW-000552](#)
20. [VCGCD - GMo - Mea - Water Level - WLM-20180307-10 - GW-000158](#)
21. [VCGCD - GMo - Mea - Water Level - WLM-20180307-11 - NW-000016](#)
22. [VCGCD - GMo - Mea - Water Level - WLM-20180307-12 - GW-000159](#)
23. [VCGCD - GMo - Mea - Water Level - WLM-20180307-13 - NW-000426](#)
24. [VCGCD - GMo - Mea - Water Level - WLM-20180307-14 - GW-000599](#)
25. [VCGCD - GMo - Mea - Water Level - WLM-20180307-15 - GW-000588](#)
26. [VCGCD - GMo - Mea - Water Level - WLM-20180307-16 - GW-000602](#)
27. [VCGCD - GMo - Mea - Water Level - WLM-20180307-17 - GW-000494](#)
28. [VCGCD - GMo - Mea - Water Level - WLM-20180307-18 - GW-000601](#)
29. [VCGCD - GMo - Mea - Water Level - WLM-20180307-19 - GW-000722](#)
30. [VCGCD - GMo - Mea - Water Level - WLM-20180307-20 - GW-000085](#)
31. [VCGCD - GMo - Mea - Water Level - WLM-20180307-21 - GW-000608](#)
32. [VCGCD - GMo - Mea - Water Level - WLM-20180308-01 - GW-000609](#)
33. [VCGCD - GMo - Mea - Water Level - WLM-20180308-02 - GW-000610](#)
34. [VCGCD - GMo - Mea - Water Level - WLM-20180308-03 - GW-000611](#)
35. [VCGCD - GMo - Mea - Water Level - WLM-20180308-04 - GW-000612](#)
36. [VCGCD - GMo - Mea - Water Level - WLM-20180308-05 - NW-000030](#)
37. [VCGCD - GMo - Mea - Water Level - WLM-20180308-06 - GW-000492](#)
38. [VCGCD - GMo - Mea - Water Level - WLM-20180308-07 - GW-000583](#)
39. [VCGCD - GMo - Mea - Water Level - WLM-20180308-08 - GW-000595](#)
40. [VCGCD - GMo - Mea - Water Level - WLM-20180308-09 - GW-000767](#)
41. [VCGCD - GMo - Mea - Water Level - WLM-20180308-10 - NW-000310](#)
42. [VCGCD - GMo - Mea - Water Level - WLM-20180308-11 - GW-000489](#)
43. [VCGCD - GMo - Mea - Water Level - WLM-20180308-12 - GW-000533](#)
44. [VCGCD - GMo - Mea - Water Level - WLM-20180309-01 - GW-000311](#)
45. [VCGCD - GMo - Mea - Water Level - WLM-20180309-02 - NW-000122](#)
46. [VCGCD - GMo - Mea - Water Level - WLM-20180309-03 - GW-000102](#)
47. [VCGCD - GMo - Mea - Water Level - WLM-20180309-04 - GW-000101](#)
48. [VCGCD - GMo - Mea - Water Level - WLM-20180309-05 - GW-000150](#)
49. [VCGCD - GMo - Mea - Water Level - WLM-20180309-06 - GW-000377](#)
50. [VCGCD - GMo - Mea - Water Level - WLM-20180309-07 - GW-000339](#)
51. [VCGCD - GMo - Mea - Water Level - WLM-20180313-01 - GW-000562](#)
52. [VCGCD - GMo - Mea - Water Level - WLM-20180313-02 - GW-000364](#)
53. [VCGCD - GMo - Mea - Water Level - WLM-20180313-03 - GW-000366](#)
54. [VCGCD - GMo - Mea - Water Level - WLM-20180313-04 - GW-000614](#)
55. [VCGCD - GMo - Mea - Water Level - WLM-20180313-05 - GW-000735](#)
56. [VCGCD - GMo - Mea - Water Level - WLM-20180314-01 - NW-000333](#)
57. [VCGCD - GMo - Mea - Water Level - WLM-20180314-02 - GW-000021](#)
58. [VCGCD - GMo - Mea - Water Level - WLM-20180314-03 - GW-000181](#)
59. [VCGCD - GMo - Mea - Water Level - WLM-20180314-04 - GW-000227](#)
60. [VCGCD - GMo - Mea - Water Level - WLM-20180314-05 - GW-000192](#)
61. [VCGCD - GMo - Mea - Water Level - WLM-20180314-06 - GW-000028](#)
62. [VCGCD - GMo - Mea - Water Level - WLM-20180314-07 - GW-000682](#)
63. [VCGCD - GMo - Mea - Water Level - WLM-20180314-08 - GW-000590](#)
64. [VCGCD - GMo - Mea - Water Level - WLM-20180314-09 - GW-000591](#)
65. [VCGCD - GMo - Mea - Water Level - WLM-20180327-01 - GW-000395](#)
66. [VCGCD - GMo - Mea - Water Level - WLM-20180327-02 - GW-000980](#)
67. [VCGCD - GMo - Mea - Water Level - WLM-20180327-03 - GW-000375](#)
68. [VCGCD - GMo - Mea - Water Level - WLM-20180327-04 - GW-000603](#)
69. [VCGCD - GMo - Mea - Water Level - WLM-20180327-05 - GW-000271](#)
70. [VCGCD - GMo - Mea - Water Level - WLM-20180327-06 - NW-000165](#)
71. [VCGCD - GMo - Mea - Water Level - WLM-20180427-01 - GW-000366](#)
72. [VCGCD - GMo - Mea - Water Level - WLM-20180501-01 - GW-000366](#)
73. [VCGCD - GMo - Mea - Water Level - WLM-20180517-01 - GW-000366](#)
74. [VCGCD - GMo - Mea - Water Level - WLM-20180518-01 - GW-000366](#)
75. [VCGCD - GMo - Mea - Water Level - WLM-20180521-01 - GW-000366](#)
76. [VCGCD - GMo - Mea - Water Level - WLM-20180523-01 - GW-000366](#)
77. [VCGCD - GMo - Mea - Water Level - WLM-20180524-01 - GW-000366](#)
78. [VCGCD - GMo - Mea - Water Level - WLM-20180629-01 - GW-000366](#)

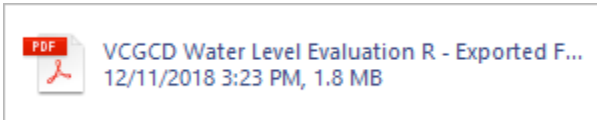
79. [VCGCD - GMo - Mea - Water Level - WLM-20180703-01 - GW-000366](#)
80. [VCGCD - GMo - Mea - Water Level - WLM-20180726-01 - GW-000589](#)
81. [VCGCD - GMo - Mea - Water Level - WLM-20180730-01 - GW-000510](#)
82. [VCGCD - GMo - Mea - Water Level - WLM-20180730-02 - GW-000607](#)
83. [VCGCD - GMo - Mea - Water Level - WLM-20180730-03 - GW-000589](#)
84. [VCGCD - GMo - Mea - Water Level - WLM-20180730-04 - GW-000587](#)
85. [VCGCD - GMo - Mea - Water Level - WLM-20180730-05 - GW-000578](#)
86. [VCGCD - GMo - Mea - Water Level - WLM-20180730-06 - GW-000577](#)
87. [VCGCD - GMo - Mea - Water Level - WLM-20180730-07 - GW-000606](#)
88. [VCGCD - GMo - Mea - Water Level - WLM-20180730-08 - GW-000617](#)
89. [VCGCD - GMo - Mea - Water Level - WLM-20180730-09 - GW-000687](#)
90. [VCGCD - GMo - Mea - Water Level - WLM-20180730-10 - GW-000544](#)
91. [VCGCD - GMo - Mea - Water Level - WLM-20180730-11 - NW-000426](#)
92. [VCGCD - GMo - Mea - Water Level - WLM-20180730-12 - GW-000608](#)
93. [VCGCD - GMo - Mea - Water Level - WLM-20180730-13 - GW-000722](#)
94. [VCGCD - GMo - Mea - Water Level - WLM-20180730-14 - GW-000611](#)
95. [VCGCD - GMo - Mea - Water Level - WLM-20180730-15 - GW-000612](#)
96. [VCGCD - GMo - Mea - Water Level - WLM-20180730-16 - GW-000609](#)
97. [VCGCD - GMo - Mea - Water Level - WLM-20180730-17 - GW-000339](#)
98. [VCGCD - GMo - Mea - Water Level - WLM-20180731-01 - GW-000377](#)
99. [VCGCD - GMo - Mea - Water Level - WLM-20180731-02 - GW-000682](#)
100. [VCGCD - GMo - Mea - Water Level - WLM-20180731-03 - GW-000590](#)
101. [VCGCD - GMo - Mea - Water Level - WLM-20180731-04 - GW-000591](#)
102. [VCGCD - GMo - Mea - Water Level - WLM-20180731-05 - GW-000562](#)
103. [VCGCD - GMo - Mea - Water Level - WLM-20180731-06 - GW-000366](#)
104. [VCGCD - GMo - Mea - Water Level - WLM-20180731-07 - GW-000021](#)
105. [VCGCD - GMo - Mea - Water Level - WLM-20180731-08 - GW-000614](#)
106. [VCGCD - GMo - Mea - Water Level - WLM-20180731-09 - GW-000735](#)
107. [VCGCD - GMo - Mea - Water Level - WLM-20180731-10 - GW-000150](#)
108. [VCGCD - GMo - Mea - Water Level - WLM-20180731-11 - GW-000085](#)
109. [VCGCD - GMo - Mea - Water Level - WLM-20180801-01 - GW-000601](#)
110. [VCGCD - GMo - Mea - Water Level - WLM-20180801-02 - GW-000603](#)
111. [VCGCD - GMo - Mea - Water Level - WLM-20180801-03 - GW-000583](#)
112. [VCGCD - GMo - Mea - Water Level - WLM-20180801-04 - GW-000492](#)
113. [VCGCD - GMo - Mea - Water Level - WLM-20180801-05 - NW-000030](#)
114. [VCGCD - GMo - Mea - Water Level - WLM-20180801-06 - GW-000599](#)
115. [VCGCD - GMo - Mea - Water Level - WLM-20180801-07 - GW-000494](#)
116. [VCGCD - GMo - Mea - Water Level - WLM-20180801-08 - GW-000588](#)
117. [VCGCD - GMo - Mea - Water Level - WLM-20180801-09 - NW-000165](#)
118. [VCGCD - GMo - Mea - Water Level - WLM-20180801-10 - GW-000552](#)
119. [VCGCD - GMo - Mea - Water Level - WLM-20180802-01 - GW-000158](#)
120. [VCGCD - GMo - Mea - Water Level - WLM-20180802-02 - NW-000016](#)
121. [VCGCD - GMo - Mea - Water Level - WLM-20180802-03 - GW-000159](#)
122. [VCGCD - GMo - Mea - Water Level - WLM-20180802-04 - GW-000375](#)
123. [VCGCD - GMo - Mea - Water Level - WLM-20180802-05 - GW-000595](#)
124. [VCGCD - GMo - Mea - Water Level - WLM-20180802-06 - GW-000311](#)
125. [VCGCD - GMo - Mea - Water Level - WLM-20180802-07 - GW-000767](#)
126. [VCGCD - GMo - Mea - Water Level - WLM-20180802-08 - GW-000489](#)
127. [VCGCD - GMo - Mea - Water Level - WLM-20180802-09 - GW-000101](#)
128. [VCGCD - GMo - Mea - Water Level - WLM-20180802-10 - GW-000102](#)
129. [VCGCD - GMo - Mea - Water Level - WLM-20180802-11 - GW-000181](#)
130. [VCGCD - GMo - Mea - Water Level - WLM-20180802-12 - GW-000227](#)
131. [VCGCD - GMo - Mea - Water Level - WLM-20180802-13 - GW-000192](#)
132. [VCGCD - GMo - Mea - Water Level - WLM-20180802-14 - GW-000028](#)
133. [VCGCD - GMo - Mea - Water Level - WLM-20180802-15 - GW-000980](#)
134. [VCGCD - GMo - Mea - Water Level - WLM-20180802-16 - NW-000333](#)
135. [VCGCD - GMo - Mea - Water Level - WLM-20180803-01 - GW-000047](#)
136. [VCGCD - GMo - Mea - Water Level - WLM-20180803-02 - GW-000395](#)
137. [VCGCD - GMo - Mea - Water Level - WLM-20180925-01 - GW-000366](#)
138. [VCGCD - GMo - Mea - Water Level - WLM-20180925-02 - GW-000989](#)
139. [VCGCD - GMo - Mea - Water Level - WLM-20180926-01 - NW-000426](#)
140. [VCGCD - GMo - Mea - Water Level - WLM-20180926-02 - NW-000779](#)



Objective G7O2: Analyze water level monitoring information to evaluate water level trends and determine the degree to which the DISTRICT is complying with the desired future conditions of Gulf Coast Aquifer in Victoria County.

Evidence of Achievement:

[VCGCD - Adm - MM - Matter For Consideration - MFC-20181116-5.1 - PRG-4000 - Water Level Assessment Project](#)



Minutes of Board of Director Meetings held during the report period:

1. [VCGCD - Adm - MM - Meeting Minutes - 20171020 - Board of Directors](#)
 2. [VCGCD - Adm - MM - Meeting Minutes - 20171025 - Board of Directors](#)
 3. [VCGCD - Adm - MM - Meeting Minutes - 20171117 - Board of Directors](#)
 4. [VCGCD - Adm - MM - Meeting Minutes - 20180202 - Board of Directors](#)
 5. [VCGCD - Adm - MM - Meeting Minutes - 20180223 - Board of Directors](#)
 6. [VCGCD - Adm - MM - Meeting Minutes - 20180420 - Board of Directors](#)
 7. [VCGCD - Adm - MM - Meeting Minutes - 20180518 - Board of Directors](#)
 8. [VCGCD - Adm - MM - Meeting Minutes - 20180615 - Board of Directors](#)
 9. [VCGCD - Adm - MM - Meeting Minutes - 20180720 - Board of Directors](#)
 10. [VCGCD - Adm - MM - Meeting Minutes - 20180817 - Board of Directors](#)
 11. [VCGCD - Adm - MM - Meeting Minutes - 20180914 - Board of Directors](#)
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