

872234 tceqdw Print Group 001 of 001

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY WATER QUALITY PARAMETER MONITORING FORM 20679									
Completed by PWS (or Agent)									
Completed by Laboratory									
PWS Name:					Laboratory Name:				
PWS ID#:	TX				TCEQ Lab ID #:				
PWS Address:					Laboratory Address:				
PWS Contact:					Laboratory Contact:				
PWS Contact Phone #:					Laboratory Contact Phone #:				
Inhibitor or Stabilizer used (Y/N):									
SAMPLE INFORMATION									
Sample Type (Y/N):	Compliance	Non-compliance							
	Public Water System	Accredited Lab	3rd Party Contractor --> LAB AL						
Temperature and pH (Y or N):	Y	N	Were temperature and pH measured in the field within 15 minutes of sample collection?						
Facility ID (e.g. DS01, PBCU001) EWQP	Sample Location	Date (MM/DD/YYYY)	Time - 24 hr. (HHMM)	pH	Temp (°C)	Field Measurements	Replacement?	Original Sample ID #	Original Sample Date (MM/DD/YYYY)
BUCU001EWQP	320 LIMESTONE TERRACE	04/30/19	0935	7.57	23.6				
DS01	312 SHALE DRIVE	04/30/19	0947	7.73	22.7				
DS01	236 MOONSTONE DRIVE	04/30/19	1002	7.84	22.6				
DS01	204 DRUSE LANE	04/30/19	0953	7.79	22.2				
-	-	-	-	-	-				
-	-	-	-	-	-				
I acknowledge that information on this form is true and correct and files selected for sampling follow the instructions in the TCEQ Monitoring and Sample Collection Guidance for Water Quality Parameters. I understand that information submitted on this form will be made available to the public under the Texas Public Information Act (Chapter 37, Title 8, Government Code).									
Name of Authorized PWS Representative (Print)	Signature				Date				
Refer to original WQMPF					Date				
Name of Custody	Relinquished By (Signature)				Date				
Kelly Kukowski	LSO				3/20/25				
Received By (Signature)	Received By (Signature)				Date				
LSO	Kathy Varvel				5/1/2025				
See Attached for Tracking # and Temp									

2 of 2

872234 tceqdw Print Group 001 of 001

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY WATER QUALITY PARAMETER MONITORING FORM 20679									
Completed by PWS (or Agent)					Completed by Laboratory				
PWS Name: SONTERRA MUD					Laboratory Name: AQUA-Tech Laboratories, Inc.				
PWS ID#: TX 2460157					TCEQ Lab ID #: X239				
PWS Address: JARREL TX					7500 Hwy 71 W 635 Phil Gramm Blvd				
PWS Contact: WILLIE CHILDRESS					Austin TX 78735-8749, TX				
PWS Contact Phone #: 512-820-1279					wong info Marianne				
Inhibitor or Stabilizer Used (%)					KELLY KURONSKI Guzman				
TREATMENT					512-301-9559 979-778-3707				
Sample Information					Parameters Requested: Analytes are required for the parameters checked. * If inhibitors containing phosphate or silica are used, then these parameters should also be analyzed depending on which is in use				
Sample Type (N) ☒ Compliance									
Sample Collector (N) ☒ Accredited Lab									
Temperature and pH (Y or N) ☒ Laboratory Approval Form on file at the TCEQ									
Sample Collection					Field Measurements				
Date (MM/DD/YYYY) 4-30-19					Time (HH:MM) 9:55				
Sample Location 320 LIMESTONE TERRACE					Temp (°C) 23.6				
DSO1 DSTWAPP12 SHALE DRIVE					pH 7.73				
DSO1 DSTWAP 236 MOONSTONE DR.					7.84 72.6				
DSO1 DSTWAP 204 DRUSE LANE					7.79 72.2				
Sample Point ID (e.g. DSO1, ENQ2)					Lab Sample ID				
PCU001 EWGP 320 LIMESTONE TERRACE					-01A,B,C				
DSO1 DSTWAPP12 SHALE DRIVE					113, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000				



Ana-Lab Corp.
P.O. Box 9000
Kilgore, TX 75663
903/984-0551

LELAP-accredited #02008

Report

Table of Contents

Printed 05/22/2019

Page 1 of 1

Aqua-Tech Laboratories (Austin)
John Brien
635 Phil Gramm Blvd.
Bryan, TX 77807-9104

Account

AQU5-C

Project

872234**C014131**

This report consists of this Table of Contents and the following pages:

<u>Report Name</u>	<u>Description</u>	<u>Pages</u>
872234_00_00_tceqdw__1_of_1	Ana-Lab tceqdw AQU5 872234_1_of_1	2
872234_r03_03_ProjectResults	Ana-Lab Project P:872234 C:AQU5 Project Results t:304	3
872234_r10_05_ProjectQC	Ana-Lab Project P:872234 C:AQU5 Project Quality Control Groups	2
872234_r99_09_CoC__1_of_1	Ana-Lab CoC AQU5 872234_1_of_1	4
Total Pages:		11



Corporate Shipping: 2600 Dudley Rd. Kilgore, TX 75662



NELAP-accredited #T104704201-19-15



Phone 903/984-0551 FAX 903/984-5914 e-Mail corp@ana-lab.com

Employee Owned Integrity Caring Continual Improvement

Results

Report Date: 05/08/2019

Printed: 05/22/2019 19:22

Page 1 of 3

872234

Report To

C014131

Account
AQU5-C

Aqua-Tech Laboratories (Austin)
John Brien
635 Phil Gramm Blvd.
Bryan, TX 77807-9104

Results

1779757 C014131-01

Received: 05/01/2019

Drinking Water

Collected by: T ARNOLD Aqua-Tech Laboratori

PO:

Taken: 04/30/2019 09:35:00

EPA 300.0 2.1

Prepared: 836754 05/02/2019 16:46:00 Analyzed 836754 05/02/2019 16:46:00 AMB

Parameter	Results	Units	RL	Flag	CAS	Bottle
N Chloride	45.8	mg/L	5.00			01
N Sulfate	60.5	mg/L	5.00			01

1779759 C014131-02

Received: 05/01/2019

Drinking Water

Collected by: T ARNOLD Aqua-Tech Laboratori

PO:

Taken: 04/30/2019 09:47:00

EPA 300.0 2.1

Prepared: 836740 05/03/2019 10:55:00 Analyzed 836740 05/03/2019 10:55:00 AMB

Parameter	Results	Units	RL	Flag	CAS	Bottle
N Chloride	44.6	mg/L	5.00			01
N Sulfate	58.5	mg/L	5.00			01

1779760 C014131-03

Received: 05/01/2019

Drinking Water

Collected by: T ARNOLD Aqua-Tech Laboratori

PO:

Taken: 04/30/2019 10:02:00

EPA 300.0 2.1

Prepared: 836740 05/03/2019 16:40:00 Analyzed 836740 05/03/2019 16:40:00 AMB

Parameter	Results	Units	RL	Flag	CAS	Bottle
N Chloride	62.3	mg/L	5.00			01
N Sulfate	83.0	mg/L	5.00			01





Results

Report Date: 05/08/2019

Printed: 05/22/2019 19:22

Page 2 of 3

872234

1779761 C014131-04

Received: 05/01/2019

Drinking Water

Collected by: T ARNOLD

Aqua-Tech Laboratori

PO:

Taken: 04/30/2019 09:53:00

EPA 300.0 2.1

Prepared: 836740 05/03/2019 17:02:00 Analyzed 836740 05/03/2019 17:02:00 AMB

Parameter	Results	Units	RL	Flag	CAS	Bottle
N Chloride	45.3	mg/L	5.00			01
N Sulfate	59.6	mg/L	5.00			01

Sample Preparation

1779757 C014131-01

Received: 05/01/2019

Prepared: 05/08/2019 00:00:00 Analyzed 05/08/2019 00:00:00 TWV

z TCEQ WQP Form

See attached

Prepared: 836113 05/01/2019 00:00:00 Analyzed 836113 05/01/2019 00:00:00 KAT

Cooler Temperature	0.5	degrees C	01
--------------------	-----	-----------	----

1779759 C014131-02

Received: 05/01/2019

Prepared: 836113 05/01/2019 00:00:00 Analyzed 836113 05/01/2019 00:00:00 KAT

Cooler Temperature	0.5	degrees C	01
--------------------	-----	-----------	----

1779760 C014131-03

Received: 05/01/2019





Results

Report Date: 05/08/2019

Printed: 05/22/2019 19:22

Page 3 of 3

872234

1779760 C014131-03

Received: 05/01/2019

Prepared: 836113 05/01/2019 00:00:00 Analyzed 836113 05/01/2019 00:00:00 KAT

Cooler Temperature

0.5

degrees
C

01

Qualifiers:

We report results on an As Received or wet basis unless marked Dry Weight. Unless otherwise noted, testing was performed at Ana-labs corporate laboratory that holds the following Federal and State certificates: EPA Lab Number TX00063, US Department of Agriculture Soil Import Permit P330-17-00117, Texas Commission on Environmental Quality Commercial Drinking Water Lab Approval (Lab ID: TX219), Texas Commission on Environmental Quality NELAP T104704201-19-15, Louisiana Department of Environmental Quality Laboratory Certification (NELAP, LELAP) #02008, Louisiana Department of Health and Hospitals Drinking Water (NELAP) Certificate No LA026, Oklahoma Department of Environmental Quality TNI Laboratory Accreditation Program Certificate No. 2018-126, Arkansas Department of Environmental Quality Certification #18-068-0. The Accredited column designates accreditation by N -- NELAC, or z -- not covered under NELAC scope of accreditation.

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of Ana-Lab Corp. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

Trey Peery, MA, Project Manager





Quality Control

Printed 05/22/2019

Page 1 of 2

872234

Report To

Aqua-Tech Laboratories (Austin)
John Brien
635 Phil Gramm Blvd.
Bryan, TX 77807-9104

Account
AQU5-C

Analytical Set 836740

EPA 300.0 2.1

Blank

<u>Parameter</u>	<u>PrepSet</u>	<u>Reading</u>	<u>MDL</u>	<u>MQL</u>	<u>Units</u>	<u>File</u>
Chloride	836740	ND	0.0196	0.300	mg/L	119896871
Sulfate	836740	0.034	0.0109	0.300	mg/L	119896871

CCV

<u>Parameter</u>	<u>Reading</u>	<u>Known</u>	<u>Units</u>	<u>Recover%</u>	<u>Limits%</u>	<u>File</u>
Chloride	10.4	10.0	mg/L	104	90.0 - 110	119896867
	10.4	10.0	mg/L	104	90.0 - 110	119896882
	10.3	10.0	mg/L	103	90.0 - 110	119896897
Sulfate	10.2	10.0	mg/L	102	90.0 - 110	119896867
	10.5	10.0	mg/L	105	90.0 - 110	119896882
	10.4	10.0	mg/L	104	90.0 - 110	119896897

LCS Dup

<u>Parameter</u>	<u>PrepSet</u>	<u>LCS</u>	<u>LCSD</u>	<u>Known</u>	<u>Limits%</u>	<u>LCS%</u>	<u>LCSD%</u>	<u>Units</u>	<u>RPD</u>	<u>Limit%</u>
Chloride	836740	4.95	4.96	5.00	85.0 - 110	99.0	99.2	mg/L	0.202	20.0
Sulfate	836740	4.89	4.88	5.00	88.0 - 110	97.8	97.6	mg/L	0.205	20.0

MSD

<u>Parameter</u>	<u>Sample</u>	<u>MS</u>	<u>MSD</u>	<u>UNK</u>	<u>Known</u>	<u>Limits</u>	<u>MS%</u>	<u>MSD%</u>	<u>Units</u>	<u>RPD</u>	<u>Limit%</u>
Chloride	1779759	53.6	54.4	44.6	10.0	80.0 - 120	90.0	98.0	mg/L	8.51	20.0
Sulfate	1779759	66.5	67.5	58.5	10.0	80.0 - 120	80.0	90.0	mg/L	11.8	20.0
Chloride	1780371	74.2	74.7	64.8	10.0	80.0 - 120	94.0	99.0	mg/L	5.18	20.0
Sulfate	1780371	65.9	66.2	57.4	10.0	80.0 - 120	85.0	88.0	mg/L	3.47	20.0

Analytical Set 836754

EPA 300.0 2.1

Blank

<u>Parameter</u>	<u>PrepSet</u>	<u>Reading</u>	<u>MDL</u>	<u>MQL</u>	<u>Units</u>	<u>File</u>
Chloride	836754	ND	0.0196	0.300	mg/L	119897055
Sulfate	836754	0.031	0.0109	0.300	mg/L	119897055

CCV

<u>Parameter</u>	<u>Reading</u>	<u>Known</u>	<u>Units</u>	<u>Recover%</u>	<u>Limits%</u>	<u>File</u>
Chloride	10.2	10.0	mg/L	102	90.0 - 110	119897051
	10.2	10.0	mg/L	102	90.0 - 110	119897067
Sulfate	10.2	10.0	mg/L	102	90.0 - 110	119897051
	10.2	10.0	mg/L	102	90.0 - 110	119897067

LCS Dup

<u>Parameter</u>	<u>PrepSet</u>	<u>LCS</u>	<u>LCSD</u>	<u>Known</u>	<u>Limits%</u>	<u>LCS%</u>	<u>LCSD%</u>	<u>Units</u>	<u>RPD</u>	<u>Limit%</u>
Chloride	836754	4.90	4.87	5.00	85.0 - 110	98.0	97.4	mg/L	0.614	20.0
Sulfate	836754	4.90	4.83	5.00	88.0 - 110	98.0	96.6	mg/L	1.44	20.0





Quality Control

Printed 05/22/2019

Page 2 of 2

872234

MSD

<i>Parameter</i>	<i>Sample</i>	<i>MS</i>	<i>MSD</i>	<i>UNK</i>	<i>Known</i>	<i>Limits</i>	<i>MS%</i>	<i>MSD%</i>	<i>Units</i>	<i>RPD</i>	<i>Limit%</i>
Chloride	1779757	54.9	54.8	45.8	10.0	80.0 - 120	91.0	90.0	mg/L	1.10	20.0
Sulfate	1779757	70.2	71.6	60.5	10.0	80.0 - 120	97.0	111	mg/L	13.5	20.0

* Out RPD is Relative Percent Difference: $\text{abs}(r1-r2) / \text{mean}(r1,r2) * 100\%$ Recover% is Recovery Percent: $\text{result} / \text{known} * 100\%$

Blank - Method Blank; CCV - Continuing Calibration Verification



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY WATER QUALITY PARAMETER MONITORING FORM 20679										Completed by Laboratory																			
PWS Name:					Laboratory Name:																								
PWS ID #: TX					TCEQ Lab ID #:																								
PWS Address:					Laboratory Address:																								
PWS Contact Phone #:					Laboratory Contact:																								
Inhibitor or Stabilizer Used (Y):					Calcium carbonate					Laboratory Contact Phone #:					Parameters Requested: Analyses are required for the parameters checked. * If inhibitors containing phosphate or silica are used, then these parameters should also be analyzed depending on which is in use.														
TREATMENT					Inhibitor Dosage Rate:					Silica																			
Alkalinity Dosage Rate:					Phosphate					Compliance																			
Sample Type (Y):					Non-compliance					3rd Party Contractor --> LAB ID:																			
Sample Collector (Y):					Accredited Lab					AL					Original Sample Date (MM/DD/YYYY)														
Temperature and pH (Y or N):					Ave temperature and pH included on the sampling entity's Laboratory Approval Form on file at the TCEQ?					Y																			
Sample Point ID (e.g. DS01, DSTWQP, EWQP)					Sample Location					Date (MM/DD/YYYY)																			
Facility ID (e.g. BCU001)					Sample Collection					Time - 24 hr (HHMM)																			
BCU001EWQP					320 LIMESTONE TERRACE					043019 0935					7.57 23.6					Original Sample ID #									
DS01 DSTWQP					312 SHALE DRIVE					043019 0947					7.73 22.7					759									
DS01 DSTWQP					236 MOONSTONE DRIVE					043019 1002					7.84 22.6					760									
DS01 DSTWQP					204 DRUSE LANE					043019 0953					7.79 22.2					761									
-					-					-					-					-									
-					-					-					-					-									
-					-					-					-					-									
Signature of Authorized PWS Representative (Print)										Signature										Date									
Refer to Original WQPMF										Organization										Date									
Date										Relinquished By Courier (Signature)										Date									
LSO										LSO										5/1/19									
5/1/19 0845										3400 Q 339										5/1/19									
0845										3400 Q 339										0845									

[illegible]



ATL - Bryan Facility
535 Phil Gramm Blvd.
Bryan, TX 77807
(979) 778-3707
Fax (979) 778-3193

ATL - Austin Facility
7500 Hwy 71 W, Suite 105
Austin, TX 78735
(512) 301-9559
Fax (512) 301-9552

Chain-of-Custody & Analysis Request

SHIPPED TO:

Ana-Lab Corp. (NELAP Cert. T104704201)
2600 Dudley Road
Kilgore, TX 75682
Phone: (903) 984-0551
Fax: (903) 984-5914

T104704371

C-O-C #

880 - C014131

Page 1 of 1

All analyses must be performed by a TNI approved method certified by the TCEQ. Contact ATL's sample custodian via voice and email if your methods do not meet this criteria.

Analysis Request for: Chloride - EPA 300.0	Sample ID: C014131-01	Sampled: 04/30/19 09:35	Matrix: Drinking Water	Laboratory ID >>	1779757
		SO4 DW - EPA 300.0			
Analysis Request for: Chloride - EPA 300.0	Sample ID: C014131-02	Sampled: 04/30/19 09:47	Matrix: Drinking Water	Laboratory ID >>	759
		SO4 DW - EPA 300.0			
Analysis Request for: Chloride - EPA 300.0	Sample ID: C014131-03	Sampled: 04/30/19 10:02	Matrix: Drinking Water	Laboratory ID >>	760
		SO4 DW - EPA 300.0			
Analysis Request for: Chloride - EPA 300.0	Sample ID: C014131-04	Sampled: 04/30/19 09:53	Matrix: Drinking Water	Laboratory ID >>	761
		SO4 DW - EPA 300.0			

CONTAINERS SUPPLIED:

(ATL indicates cooler number in parentheses for each container - only required if more than one cooler listed below.)

- () C014131-01 [D] - CI SO4 0.5LP
() C014131-02 [D] - CI SO4 0.5LP
() C014131-03 [D] - CI SO4 0.5LP
() C014131-04 [D] - CI SO4 0.5LP

Relinquished by: (print & sign) Kelly Kukowski		☒ ATL-Austin	☐ ATL-Bryan	☐ Sampler	Date 4/30/19	Time 1625	Abbreviations: DW - Drinking Water NP - Non-Portable Water S - Solid CTU - Custody Transfer Unbroken SIP - Sterile Plastic LP - Liter Plastic LG - Liter Glass
Carrier & Tracking Number: Lone Star		Cooler 1: aqu5 - zy00q389			Sample Info "X" all that apply ☒ Rec'd ☒ CTU ☒ Condition Good ☒ Not Rec'd		
Received by: (print & sign) Kelly Overman Ana-Lab Corp		Date 5/1/19			5 DAY TAT		
Line below documents condition at receipt in lab (shipped to) listed above		Please email reports to: corp@aquatechlabs.com			See Attached for Tracking # and Temp		
Cooler Temperature (°C)	Temp. Read (T°)	Corrected Temp. (C°)	Thermometer ID	Please return cooler(s) to: Austin Facility			
Cooler 1							
N/A		N/A	N/A	BRET			

4 of 4

872234 CoC Print Group 001 of 001

4/22/2019

https://www2.iso.com/weblabels/?labelsize=0&combinedlabel=1&sessionkey=%7B56C37A854F3FC40AA8908989F5F942184%7D



Airbill No. ZY00Q389

 LSO
 1-800-800-8984
 www.iso.com

SHIP TO:
 RECEIVING
 ANA LAB CORP
 2600 DUDLEY RD
 KILGORE, TX 75662
 9039840551

From:
 KELLY KUKOWSKI
 AQUA-TECH LABORATORIES, INC.
 7500 W HWY 71 SUITE 105
 AUSTIN, TX 78735
 5123019559

LSO GROUND
 END OF BUSINESS DAY DELIVERY

PRINT DATE: 4/22/2019
 QUICKCODE: WEIGHT: 25.00LBS
 REF 1: 1D00V.0000 REF 2:

Therm#	Corr Fact	Temp(°C)
☐ 6205		
☐ 6443		
☐ 6444		
☒ 6093	0.0	25/0.5
Date	Time	Tech
5/1	0912	Ko

Fold on above line and place shipping label in pouch on package. Please be sure the barcodes and addresses can be read and scanned. Shipping Instructions

1. Fold this page along the horizontal line above.
2. Place this Airbill in the shipping label pouch on the package you are shipping. Please be sure the barcodes and addresses can be read and scanned.
3. To locate a drop box near you, click on **Find A Drop Box** from the home page main menu.
4. To schedule a pickup, click on **Request Pickup**.

WARNING: Use only the printed original label for shipping. Using a photocopy of this label for shipping purposes is fraudulent and could result in additional billing charges, along with the cancellation of your Lone Star Overnight account number.

This label is valid for use for 3 months from the date printed. Use of expired labels may result in delayed billing and / or additional research charges. LIMIT

OF LIABILITY: We are not responsible for claims in excess of \$100 for any reason unless you: 1) declare a greater value (not to exceed \$25,000); 2) pay an additional fee; 3) and document your actual loss in a timely manner. We will not pay any claim in excess of the actual loss. We are not liable for any special or consequential damages. Additional limitations of liability are contained in our current Service Guide. If you ask us to deliver a package without obtaining a delivery signature, you release us of all liability for claims resulting from such service. NO DELIVERY SIGNATURE WILL BE OBTAINED FOR 8:30 AM DELIVERIES OR RESIDENTIAL DELIVERIES.