# BOARD OF DIRECTORS HILTON CREEK COMMUNITY SERVICES DISTRICT REGULAR BOARD MEETING TUESDAY, JANUARY 12, 2021 5:00 P.M. TELECONFERENCE (ZOOM) AGENDA

\*\*NOTE: Members of the public will have the opportunity to directly address the Board of Directors concerning any item listed on the Agenda below before or during consideration of that item. In order to better accommodate members of the public, specific times for Agenda Items will be heard at the specified time or soon thereafter. Agenda Items without specific times may be rearranged to accommodate the Board's schedule. All public comments will be limited by the President of the Board to a speaking time of five minutes.

#### 1. CALL MEETING TO ORDER

A. Roll Call

#### 2. **ADDITIONS TO AGENDA**

A. Items added to the agenda must be approved by the Board pursuant to Government Code Section 54954.2

#### 3. PUBLIC COMMENT

A. The public may make a statement or pose questions on Items NOT on the agenda\*\* (see note above)

#### 4. FINANCIAL OFFICER/SECRETARY OF THE BOARD REPORTS

- A. Consideration & Approval of Disbursements List
  - 1. Disbursements and Checks
  - 2. One-signor Checks Numbered 8132 to 8136
- B. Review & Acceptance of Monthly Financial Reports
  - 1. Account Balances All Funds
  - 2. Budget Report: YTD Actual to Budget Report
  - 3. Southern California Edison Report
- C. Finance Updates
  - 1. Mono County Loan Repayment Update
  - 2. Credit Card Payment Portal Update
  - 3. Infosend Billing Services Update
  - 4. Budget Adjustments
  - 5. Fiscal Year 2019/2020 Audit Update
  - 6. Newsletter

#### 5. APPROVAL OF MINUTES

A. Minutes of the Regular Board Meeting of December 8, 2020

#### 7. NEW BUSINESS

- A. Juniper Drive Special Zone of Benefit Cost Sharing Policy
- B. Emergency Procedures / Paging Policy
- C. Board Meeting Dates and Time

#### 8. OLD BUSINESS

#### 9. SEWER FACILITIES UPDATE - GENERAL MANAGER UPDATE

- A. General Manager Report on Status of Facilities, Operational Stability
  - 1. Update on Treatment Plant
    - a. Quarter Wastewater Discharge Report Quarter 4
    - b. Lift Station Pump Rebuild

#### 10. NEW ITEMS/ADDITIONS FOR FUTURE AGENDAS

#### 11. BOARD MEMBER COMMENTS/REPORTS

#### 12. ANNOUNCEMENTS

A. Regular Board Meeting: February 9, 2021 at 5:00 p.m.

#### 14. ADJOURNMENT

#### TELECONFERENCE INFORMATION

As authorized by Governor Newsom's Executive Order, N-29-20, dated March 17, 2020, the meeting will be held via teleconferencing with members of the Board attending from separate remote locations. This altered format is in observance of recent recommendations by local officials that certain precautions be taken, including social distancing, to address the threatof COVID-19.

### Important Notice to the Public Regarding COVID-19

Based on guidance from the California Department of Public Health and the California Governor's Officer, in order to minimize the spread of the COVID-19 virus, please note the following:

There is no physical location of the meeting open to the public. If you wish to participate in the meeting via teleconferencing, please email your request to <a href="mailto:info@hiltoncreekcsd.com">info@hiltoncreekcsd.com</a>

If you wish to make a comment on a specific agenda item before the meeting, please submit your comment via email by 5:00 p.m. on the day prior to the Board meeting. Please submit your comment to <a href="mailto:info@hiltoncreekcsd.com">info@hiltoncreekcsd.com</a>. All comments will be made a part of the record. Please make sure to submit a separate email for each item that you wish to comment upon.

If you are watching the live stream of the Board meeting and wish to make either a general public comment or to comment on a specific agenda item as it is being heard, please submit your comment to info@hiltoncreekcsd.com. All comments will be made a part of the record. Please make sure to submit a separate email for each item that you wish to comment upon.

Documents and materials relating to an open session agenda item that are provided to the Board of Directors less than 72 hours prior to a regular meeting will be available for public inspection and copying at the District Office, by arrangement, by calling the District Secretary at (760) 965-9696

In compliance with the Americans with Disabilities Act, if you are a disabled person and need a disability-related modification or accommodation to participate in this meeting, then please contact Lorinda Beatty at (760) 965-9696. Requests must be made as early as possible, and at least one full business day before the start of the meeting.

# HILTON CREEK COMMUNITY SERVICES DISTRICT CHECKS WRITTEN - ALL FUNDS

December 9, 2020 through January 12, 2021

Туре	Date	Num	Name	Memo	Amount
Dec 9, '20	Jan 12. 21				
Liability C	12/10/2020		QuickBooks Payroll Service	Created by P	-2,870.00
Paycheck	12/11/2020	DD10	BEATTY, LORINDA A	Direct Deposit	0.00
Paycheck	12/11/2020	DD10	BURNETT, KYLE	Direct Deposit	0.00
Check	12/15/2020	Auto	SCE	11/3/2020 to	-1,422.08
Check	12/15/2020	Auto	SCE	11/30/2020 t	-494.93
Check	12/16/2020	auto	DELUXE BUSINESS CHECKS	Statements &	-531.02
Check	12/16/2020	auto	FRONTIER COMMUNICATIONS	Alarm System	-41.63
Check	12/21/2020	Auto	PERS 457 Contributions	,	-329.41
Check	12/21/2020	Auto	PERS		-446.53
Check	12/21/2020	Auto	PERS Health Insurance		-854.67
Liability C	12/23/2020	,	QuickBooks Payroll Service	Created by P	-3,496.93
Check	12/23/2020	Auto	VERIZON WIRELESS	Ordated by 1	-125.25
Paycheck	12/24/2020	DD10	BEATTY, LORINDA A	Direct Deposit	0.00
Paycheck	12/24/2020	DD10	BURNETT, KYLE	Direct Deposit	0.00
Check	01/01/2021	8113	J.T. HATTER ELECTRIC	Standby - Ja	-750.00
Liability C	01/07/2021	0110	QuickBooks Payroll Service	Created by P	-2,876.32
Liability C	01/07/2021	E-pay	EFTPS	94-2834850	-2,159.90
Liability C	01/07/2021	E-pay	Emp. Dev. Dept.	499-0247-1	-2, 139.90 -513.63
Liability C	01/07/2021	E-pay	Emp. Dev. Dept.	499-0247-1	-22.65
Liability C	01/07/2021	E-pay E-pay	United States Treasury	94-2834850	-22.05 -17.22
		DD10	•		0.00
Paycheck	01/08/2021	DD10	BEATTY, LORINDA A	Direct Deposit	
Paycheck	01/08/2021	8128	BURNETT, KYLE	Direct Deposit	0.00 -258.25
Paycheck	01/11/2021		ADAMSON, CYNTHIA R		
Paycheck	01/11/2021	8129	CONNOLLY, ISABEL S		-258.25
Paycheck	01/11/2021	8130 8131	CZESCHIN, WINDSOR		-258.25 -258.25
Paycheck	01/11/2021		SHIPLEY, STEVE H	Direct Deposit	
Paycheck	01/11/2021	DD10	HIGERD, GARRETT	Direct Deposit	0.00
Liability C	01/11/2021	A 4 -	QuickBooks Payroll Service	Created by P	-260.00
Bill Pmt	01/12/2021	Auto	FRONTIER COMMUNICATIONS	At. D	-41.90
Bill Pmt	01/12/2021	Auto	MAMMOTH DISPOSAL	Auto Pay	-165.38
Bill Pmt	01/12/2021	Auto	PERS	DDE 4/0/0004	-893.06
Bill Pmt	01/12/2021	Auto	PERS 457 Contributions	PPE 1/8/2021	-329.41
Bill Pmt	01/12/2021	Auto	SCE	l	-2,243.59
Bill Pmt	01/12/2021	8117	BABCOCK LABORATORIES, INC.	Invoice CL00	-149.00
Bill Pmt	01/12/2021	8118	BILLY CZESCHIN	Sludge Remo	-931.25
Bill Pmt	01/12/2021	8119	J.T. HATTER ELECTRIC	Blower & Pu	-340.00
Bill Pmt	01/12/2021	8120	Kyle R Burnett	Clothing Rei	-129.06
Bill Pmt	01/12/2021	8121	MAMMOTH COMMUNITY WATER DI	Invoice 0010	-90.00
Bill Pmt	01/12/2021	8122	MONO COUNTY DEPT. OF PUBLIC	Invoice 1120	-397.60
Bill Pmt	01/12/2021	8123	Mono County Elections	Hilton Creek	-457.17
Bill Pmt	01/12/2021	8124	MOUNTAIN MEADOWS MUTUAL W	Account MM	-195.00
Bill Pmt	01/12/2021	8125	UMPQUA BANK	December 20	-1,776.17
Bill Pmt	01/12/2021	8126	BILLY CZESCHIN	2020/2021 S	-12,000.00
Dec 9, '20	Jan 12, 21				-38,383.76

2:03 PM 01/08/21 Accrual Basis

# HILTON CREEK COMMUNITY SERVICES DISTRICT CHECKS WRITTEN - ALL FUNDS

February 1, 2021

Туре	Date	Num	Name	Memo	Amount
Feb 1, 21 Bill Pmt	02/01/2021	8127	J.T. HATTER ELECTRIC	February 202	-750.00
Feb 1, 21				_	-750.00

### HILTON CREEK COMMUNITY SERVICES DISTRICT MEMORANDUM

**TO:** THE BOARD OF DIRECTORS

FROM: LORINDA BEATTY

**SUBJECT:** ACCOUNT BALANCES REPORT

**DATE:** JANUARY 12, 2021

#### **Notable changes to Account Balances**

#### Sewer Fund Checking - Bank of America

\$20,081.38

There were no transfers in December which is an indicator that accounts are starting to level out after many changes within the District.

Transfers have been processed to cover capital expenses for the new pump and residual Juniper Drive Snow Removal.

Prior month adjustments were resolved and errors corrected back to May 2020.

The largest impact to the checking account fund was the Permit and Licensing Fees from the State Water Resources Board for over \$23,210.

#### Capital Reserve \$29,055.31

The Capital Reserve Fund remains stable; the most notable expense was the pump rebuild that will be slightly over \$16,054.19

#### **County Investment Pool -Combined**

\$626,746.69

No transfers were made from the County Investment Pool to cover expenses for other Funds. In the past the District has asked for this report early; unfortunately, this action causes a delay in real time data. That being said, we will wait for the final report on or about the 15<sup>th</sup> of the month. A transfer in January will payoff the current loan.

No Change

**County Loan** \$61,936.49

A transfer from the County Investment Pool to repayment of the loan will be approximately \$63,602.15 and paid in full by January 15, 2021.

#### **Juniper Drive Checking**

\$34,721.90

Very little change to Juniper Drive Checking. A \$12,000 payment for the second installment of the snow removal contract has been processed.

REQUESTED ACTION: Information Only.

#### Hilton Creek Community Services District Sewer Funds Account Balances As Of

#### December 31, 2020

	Previous	2000	.,		12/31/2020
Account	Balance	Credits	Debits	Adjustments	Balance
**Bank of America	47,137.64	43,146.77	(68,081.73)	(121.30)	22,081.38
Sewer Fund Use Fees & Expenses		23,235.24	(63,318.58)		
Cancelled / Return/ Other		493.04		(121.30)	
County Inv. Pool Transfer					
LAIF Transfers					
Capital Reserve Transfer		16,054.19			
County Loan Transfer					
Expense Recovery Payments					
Debit All Checks (164) Juniper			(3,499.56)		
Adj. JD Deposits / Checks in SF Reg.		3,364.30	(1,263.59)		
Juniper Drive Transfers					
Capital Reserve	45,109.25	0.25	(16,054.19)	-	29,055.31
Connection Fees					
Transfers			(16,054.19)		
Interest		0.25			
LAIF	4,949.70	-	-	-	4,949.70
Checking Transfers					
Interest					
Other					
Other					
County Investment Pool	249,117.22	-	-	-	249,117.22
Checking Transfers					
LAIF Transfers					
Interest					
ERAF Excess 2019/2020 Dist.					
County Loan	61,936.49	-	-		61,936.49
Interest					
Payment					
Other					
Total**	408,250.30	43,147.02	(84,135.92)	(121.30)	367,140.10
		** Juniper	Drive Fund Ow	es Sewer Fund	4,808.32

Total with Juniper Drive Oweing 371,948.42

# Juniper Drive Special Zone of Benefit Funds As Of December 31, 2020

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	Previous	Credits	Debits	Adjustments	Balance
Bank of America	40,594.62	1,529.70	-	-	42,124.32
Juniper Drive Fees Collected		1,529.70			
Juniper Drive Expenses			-		
LAIF	4,624.52		-	-	4,624.52
Interest					
Other					
County Investment Pool	318,324.29	-	-	-	318,324.29
Checking Transfers					
Interest					
Other					
	•	·	· ·	•	•

Total**	363,543.43	3,059.40	-	-	365,073.13
		** Ba	lance Owed to	Sewer Fund	(4,808.32)
		Total with Bal	ance Owina to	Sewer Fund	360.264.81

# HILTON CREEK COMMUNITY SERVICES DISTRICT Balance Sheet

As of December 31, 2020

_	Dec 31, 20
ASSETS	
Current Assets Checking/Savings	
Bank of America-Capital Reserve Bank of America-Checking LAIF	29,055.31 22,081.38
General Sewer Fund LAIF - Other	4,939.15 10.55
Total LAIF	4,949.70
Mono Co Treasury Inv. Pool	311,053.71
Total Checking/Savings	367,140.10
Accounts Receivable	
Accounts receivable AVAILABILITY FEES SEWER USE FEES Finance Charge LIEN FEE	408.50 -257.12 200.00
SEWER USE FEES - Other	9,117.99
Total SEWER USE FEES	9,060.87
Accounts receivable - Other	12.00
Total Accounts receivable	9,481.37
Total Accounts Receivable	9,481.37
Other Current Assets Allowance for uncollectibles	0.05
Total Other Current Assets	0.05
Total Current Assets	376,621.52
Fixed Assets Property, Plant & Equipment Equipment Facilities Improvements Other Equipment	3,104,881.53 80,348.37 21.391.22
Vehicles	16,500.00
Total Property, Plant & Equipment	3,223,121.12
Total Fixed Assets	3,223,121.12
Other Assets Accumulated depreciation	-2,623,152.35
Total Other Assets	-2,623,152.35
TOTAL ASSETS	976,590.29
LIABILITIES & EQUITY Liabilities Current Liabilities Other Current Liabilities Accounts payable Accrued Vacation Payable	827.50 5,330.00
Juniper Drive SZB Clearing Acct Payroll Liabilities	-3,050.58 5,868.75
Total Other Current Liabilities	8,975.67
Total Current Liabilities	8,975.67
Long Term Liabilities LOAN - Mono County Invest. Pool	61,936.49

2:35 PM 01/07/21 Accrual Basis

# HILTON CREEK COMMUNITY SERVICES DISTRICT Balance Sheet

As of December 31, 2020

	Dec 31, 20
PENSION LIABILITIES	
Def inflows of resources-actuar	26,114.00
Def outflows of resources-actua	-32,391.00
Deferred outflows-contributions	-8,069.36
Net Pension Liability	211,843.00
Total PENSION LIABILITIES	197,496.64
Total Long Term Liabilities	259,433.13
Total Liabilities	268,408.80
Equity	
Capital Improvement Reserve	26,981.29
Retained Earnings	783,600.97
Net Income	-102,400.77
Total Equity	708,181.49
TOTAL LIABILITIES & EQUITY	976,590.29

1:54 PM 01/07/21 Accrual Basis

# JUNIPER DRIVE SPECIAL ZONE OF BENEFIT Balance Sheet

As of December 31, 2020

	Dec 31, 20
ASSETS	
Current Assets	
Checking/Savings	10.101.00
101 - Checking - B of A	42,124.32
102 - LAIF Mono County Treasury Inv. Pool	4,624.52 318,324.29
Mono County Treasury Inv. Pool	310,324.29
Total Checking/Savings	365,073.13
Accounts Receivable	
120 - ACCOUNTS RECEIVABLE	
122 - MAINTENANCE FEES	1,327.32
Total 120 - ACCOUNTS RECEIVABLE	1,327.32
Total Accounts Receivable	1,327.32
Other Current Assets	
JDSZB Wash Account	-3,028.31
Total Other Current Assets	-3,028.31
Total Other Current Assets	-5,020.31
Total Current Assets	363,372.14
TOTAL ASSETS	363,372.14
LIABILITIES & EQUITY	
Equity	
32000 · 304 - Retained Earnings	405,179.97
Net Income	-41,807.83
Total Equity	363,372.14
TOTAL LIABILITIES & EQUITY	363,372.14

# HILTON CREEK COMMUNITY SERVICES DISTRICT QUARTERLY ACTUAL TO BUDGET 2020/2021 COMBINED SEWER FUNDS

		COI	MBINED SEW	ER FUNDS				
		I	Rolling 3 Mon					
DEV/	ENLIEC	BUDGET	October Month 4	November Month 5	December Month 6	12/31/2020	12/31/2020	Over (Under)
General Operating Reve	ENUES	BUDGET	Month 4	Month 5	Month 6	Year to Date	12/31/2020	{+ or -}
Property Taxes	,iiuci	122,000.00				-		122,000.00
Sewer Operation & Mair	ntenance Revenue:	,				-		-
Sewer Use Fees		302,000.00	22,649.02	51,852.04	43,146.77	217,651.16		84,348.84
Sewer connection insp		100.00				-		100.00
Sewer Capital Improven Sewer Connection Fee		14,586.00				-		14,586.00
Sewer Availability Fees		500.00				-		500.00
Interest on Investments		4,000.00	0.24	0.37		19.09		3,980.91
Investment Returns			4,201.71	1,368.65		15,176.02		(15,176.02)
Transfer From Reserve			40.000.00			50,000.00		(50,000.00)
Transfer From Other F	TOTAL REVENUES	443,186.00	40,000.00 <b>66,850.97</b>	53,221.06	43,146.77	85,000.00 <b>367,846.27</b>		(85,000.00) <b>75,339.73</b>
EVD	ENSES	443,100.00	00,030.97	53,221.06	43,146.77	307,040.27		75,335.73
General Operating Expe								
Administration Fee		2,000.00				-		2,000.00
Director's Fees		6,000.00	1,966.64	1,416.65	1,275.00	9,258.25	11,000.00	7,741.75
Director's Medical Exp	ense Reimb. Plan	20,000.00	301.60		1,278.30	3,612.90	(11,000.00)	5,387.10
Dues & Subscriptions Office Rent		1,700.00		1,586.00	202.50	1,938.50	500.00	261.50
Travel - other than litig	ation	200.00				-		200.00
Traver - other than high	SUBTOTAL:	29,900.00	2,268.24	3,002.65	2,755.80	14,809.65	500.00	15,590.35
<b>Sewer Operation &amp; Mair</b>				2,000		- 1,000		10,000100
Salaries & Employee Be	enefits:							
Manager Salary		72,000.00	8,307.69	5,538.46	5,538.46	35,999.99		36,000.01
Retired Manager Salar Secretarial Services	ТУ	20 407 00	4.050.00	2 445 77	0.004.50	18,987.84	20,675.64	1,687.80
Retired Secretarial Ser	rvices	29,487.00	4,050.00 2,656.63	3,415.77	2,821.50	14,068.27		15,418.73
Employee Health Insur		8,203.00	2,736.36	520.29	491.20	8,239.62	3,200.00	3,163.38
Retired Employee Hea		0,200.00	139.00	201.16	278.00	896.16	1,718.00	821.84
Employee Long-Term	Care Insurance	422.00	70.29			492.03	70.03	-
Employee Med. Exp. R		3,600.00			486.00	486.00		3,114.00
Retired Employee Med		0.700.00	4 707 04	222 72	101.00	4.050.00	0.400.00	5 500 74
Employee Retirement I  ***Employee Retirement		6,762.00	1,787.31	803.76	401.88	4,658.26	3,400.00	5,503.74
Retired Employee Reti								
***Employee 457 Cont			200.00	400.00	400.00			_
Employer 457 Contribu				388.23	491.76		4,000.00	4,000.00
Payroll Taxes		3,000.00	723.16	510.62	460.10	3,118.40	3,000.00	2,881.60
Payroll Tax - Employer								
Worker's Comp Insura	nce							
Services and Supplies: Accounting		6,500.00				-		6,500.00
Legal		10,000.00	1,055.00			16,487.40	8,000.00	1,512.60
Auto		3,000.00	193.66	196.71	180.25	251.53	0,000.00	2,748.47
Contingency		5,000.00				-		5,000.00
Insurance		9,350.00				9,286.20		63.80
License and Fees		22,500.00			23,210.00	23,210.00	710.00	-
Loan Interest (County Lo	pan)	2,187.00				1,173.21		1,013.79
Miscellaneous		395.00				-		395.00
Office Supplies								
(Bank Charges, Zoom, Web	sitePostage, Other PR Exp)	6,000.00	701.17	1,669.33	1,558.23	5,870.09		129.91
Contract Services (JT F	· ·	26,000.00	750.00	750.00	1,525.00	5,275.00		20,725.00
Repairs and Maintenar	nce	30,222.00	1,171.12	11,510.93	21,466.33	45,356.07		(15,134.07)
SCE - Plant SCE - Pump Station		16,000.00 7,000.00	1,506.67 647.14	1,237.67 428.64	1,422.08 494.93	7,394.14 2,807.14		8,605.86 4,192.86
Snow Removal		7,500.00	047.14	420.04	494.93	2,007.14		7,500.00
Supplies		2,000.00		51.71		1,372.94		627.06
Educational Expenses		800.00	175.00		(475.00)	175.00		625.00
Telephone		1,500.00	167.03	166.83	154.34	1,206.54		293.46
Water			195.00			195.00		(195.00)
***Depreciation Expens	se (Book Entry Only)		7,500.00	7,500.00	7,500.00			
	SUBTOTAL:	309,328.00	37,000.47	38,292.76	71,160.86	207,006.83	44,773.67	117,194.84
Sewer Capital Improven		000,020.00	0.,000	00,2020	,	201,000.00	,	111,101101
Capital Purchases/Improv	•	67,000.00				-		67,000.00
Engineering and Consulti		10,000.00				-		10,000.00
Lateral Extensions		5,000.00				-		5,000.00
Debt Service:		40.050.00				0.740.00		0.000.47
Loan Principal PERS Unfunded Liability		19,658.00 20,000.00				9,748.83 15,246.90		9,909.17 4,753.10
. Live officiation readility	SUBTOTAL:	121,658.00	-	-	_	24,995.73		96,662.27
	TOTAL EXPENSES	460,886.00	39,268.71	41,295.41	73,916.66	246,812.21	45,273.67	229,447.46
	***Less Non Budget Items		7,700.00	7,900.00	7,900.00			
	Adjusted Total Expenses		31,568.71	33,395.41	66,016.66	_	45,273.67	229,447.46
					•	Expenses 7/1/20	460,886.00	
					•	penses 12/31/20 usted Buget Exp.	45,273.67 506,159.67	
					ivew Auji	uotou buyet LAP.	000, 103.07	

Net

# HILTON CREEK COMMUNITY SERVICES DISTRICT Profit & Loss

December 2020

	Dec 20
Ordinary Income/Expense	
Income Fees	
Use Fees	8,906.72
Total Fees	8,906.72
Total Income	8,906.72
Gross Profit	8,906.72
Expense	
Automobile Expense Bank Service Charges Board Member Medical Expense Be Depreciation Expense Dues and Subscriptions Education Employee Benefits 457 Employee Elective Employer 457 Contributions	180.25 14.95 1,278.30 7,500.00 202.50 -475.00 400.00 491.76
Health Insurance Retirement	769.20 401.88
Total Employee Benefits	2,062.84
Employee Medical Expense Reimb. Licenses and Permits Office, Postage, Xerox Operation Labor Payroll Expenses Gross Payroll-Board of Director	486.00 23,210.00 1,534.53 1,525.00
Gross Payroll-District Manager Gross Payroll-Secretary Payroll Taxes Payroll Expenses - Other	5,538.46 2,821.50 460.10 8.75
Total Payroll Expenses	10,103.81
Repairs & Maintenance SCE - Plant SCE - Pump Station Telephone	21,466.33 1,422.08 494.93 154.34
Total Expense	71,160.86
Net Ordinary Income	-62,254.14
Other Income/Expense Other Income Customer Finance Charges	-41.94
Interest Income	0.25
Total Other Income	-41.69
Net Other Income	-41.69
et Income	-62,295.83

#### HILTON CREEK COMMUNITY SERVICES DISTRICT

#### Actual to Budget FY 2020/2021

#### JUNIPER DRIVE FUND

#### **Rolling 3 Month View**

		Oct	Nov	Dec	Year	Over/Under
	Budget	Month 4	Month 5	Month 6	To Date	{ + or - }
	Budget	WOIGH 4	WOILII 3	WOTH	10 Date	1 . 01 - 7
REVENUES						
Due From Sewer Fund (Wash)		2,540.92	4,058.89		20,708.98	20,708.98
Maintenance Fees (Checking)		1,516.55	6,151.22	393.68	22,238.57	22,238.57
Interest on investments	6,500.00	3,878.50	1,263.03		14,379.13	7,879.13
Annual maintenance fees	83,806.00				-	(83,806.00)
Transfer From Reserves	90,000.00				-	(90,000.00)
OES Reimbursement Funds					-	-
Transfer From Other Funds					-	-
TOTAL REVENUES	180,306.00	7,935.97	11,473.14	393.68	57,326.68	(165,926.87)
EXPENSES				_	_	
Salaries & Employee Benefits:						
Director's Salary				141.65		
Manager Salary	8,000.00	923.07	615.38	615.38	6,109.73	1,890.27
Secretarial Services	3,388.00	745.18	379.53	313.50	2,672.75	2,502.00
Employee Health Ins.	624.00	319.48	80.16	85.47	1,015.08	624.00
Employee Med. Exp. Reimb.				54.00	54.00	
Payroll Taxes & W/C Ins	350.00				-	350.00
Employee Retirement Ben.	619.00	243.24	89.30	70.53	2,818.27	619.00
Director's Med. Exp. Reimb.				142.04		
Services and Supplies:					-	
Accounting and Legal	1,500.00				-	1,500.00
Admin Fee - County	1,500.00				-	1,500.00
Auto Expense				20.03		
Insurance	1,050.00				1,638.64	1,050.00
Office, Postage, Xerox	1,000.00	3.00	84.00	150.53	481.53	1,000.00
Repairs and Maintenance	90,000.00		9,104.77	3,135.00	70,679.40	90,000.00
Snow Removal	20,000.00	13,000.00			13,000.00	20,000.00
Telephone Expenses				12.52		
Dues & Subscriptions	-			22.50		
TOTAL EXPENSES	128,031.00	15,233.97	10,353.14	4,763.15	98,469.40	121,035.27
RESERVES (bal.frwd.pr. year)						
Increase to Reserve Balance	52,275.00				-	(52,275.00)
Reserve Balance						

1:45 PM 01/07/21 Accrual Basis

Net

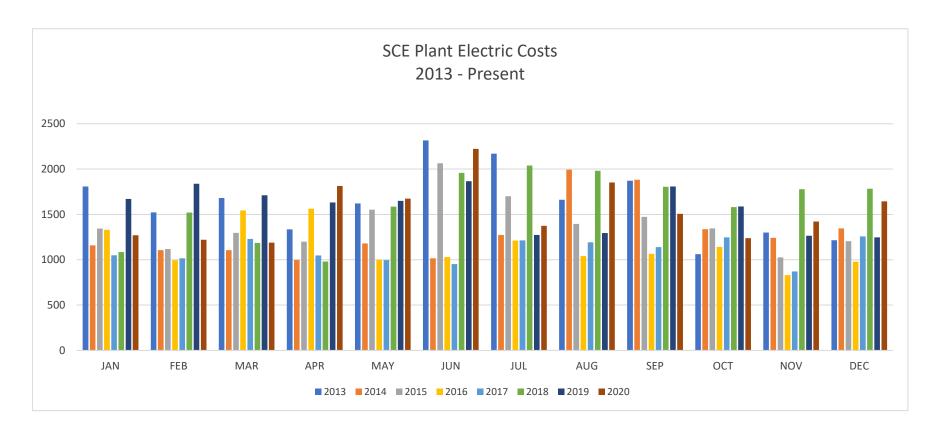
# JUNIPER DRIVE SPECIAL ZONE OF BENEFIT Profit & Loss

December 2020

	Dec 20
Ordinary Income/Expense	
Income 400 - REVENUE	
400 - REVENDE 401 - Maintenance Fees	393.68
Total 400 DEVENUE	
Total 400 - REVENUE	393.68
Total Income	393.68
Gross Profit	393.68
Expense	
500- OPERATING EXPENSES	
501 Administrative Expenses 501 A Dues & Subscriptions	22.50
301 A Dues & Subscriptions	
Total 501 Administrative Expenses	22.50
504 - Employee Benefits	
504-A - Retirement	70.53
504-B - Health Insurance	85.47
504 C EE Med Reimb	54.00
504 D 10% Dir Med Reimb.	142.04
Total 504 - Employee Benefits	352.04
60200 · 501 - Automobile Expense	20.03
64900 · 507 - Office Supplies	150.53
66000 · 508 - Payroll Expenses	
508-A - Gross Payroll Gen. Mgr.	615.38
508-B - Gross Payroll - Sec. 508 D - 10% Director Gross	313.50
506 D - 10% Director Gross	141.65
Total 66000 · 508 - Payroll Expenses	1,070.53
67200 · 511 - Repairs and Maintenance	3,135.00
68100 · 515 - Telephone Expense	12.52
Total 500- OPERATING EXPENSES	4,763.15
Total Expense	4,763.15
Net Ordinary Income	-4,369.47
let Income	-4,369.47

### HILTON CREEK CSD PLANT SCE ELECTRIC BILLS

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
2013	1807.29	1522.48	1680.87	1335.15	1621.01	2317.05	2169.45	1661.44	1871.4	1061.05	1300.27	1215.51
2014	1159.4	1105.89	1105.96	998.57	1180.62	1015.24	1274.09	1992.96	1882.55	1337.29	1241.11	1345.37
2015	1344.08	1117.86	1296.95	1198.81	1551.49	2063.42	1699.59	1394.97	1471.93	1344.89	1026.53	1204.75
2016	1330.52	995.19	1543.03	1563.37	998.18	1029.09	1211.52	1040.58	1065.69	1140.95	830.92	978.51
2017	1049.12	1015.01	1229.32	1046.69	995.55	952.91	1212.89	1192.97	1139.88	1247.67	870.98	1257.64
2018	1084.24	1519.62	1185.24	980.79	1585.18	1958.72	2039.38	1980.39	1804.35	1579.83	1778.21	1782.52
2019	1671.33	1837.85	1711.43	1632.48	1649.44	1867.1	1273.14	1294.31	1807.81	1587.41	1264.56	1246.17
2020	1269.72	1220.72	1189.09	1813.11	1673.46	2222.14	1374.75	1852.97	1506.67	1237.67	1,422.08	1,644.73



### **Plant Electric Use Comparison**

	FY 20192020		FY 2020/2021		Difference	
	Kwh	Cost	Kwh	Cost	Kwh	Cost
July	9459	1273.14	9591	1374.75	132	101.61
August	10148	1294.31	11875	1852.97	1727	558.66
September	12883	1807.81	10822	1506.67	-2061	-301.14
October	15379	1587.41	9597	1237.67	-5782	-349.74
November	12493	1264.56	11274	1422.08	-1219	157.52
December	12119	1264.17	13470	1644.73	1351	380.56
January	12056	1269.72				
February	11327	1220.72				
March	10809	1189.09				
April	16785	1813.11				
May	15195	1673.46				
June	16781	2222.14				

### **Pump Station Use Comparison**

	FY 20192020		FY 20	020/2021	Difference	
	Kwh	Cost	Kwh	Cost	Kwh	Cost
July	4034	891.29	2863	585.25	-1171	-306.04
August	3988	689.56	2815	651.18	-1173	-38.38
September	3256	837.08	2958	647.14	-298	-189.94
October	3296	491.09	2812	428.64	-484	-62.45
November	3766	466.44	3518	494.93	-248	28.49
December	3758	481.99	3840	598.86	82	116.87
January	3679	468.13				
February	3506	438.24				
March	3616	476.56				
April	4059	521.06				
May	3694	584.88				
June	3662	668.09				

### HILTON CREEK COMMUNITY SERVICES DISTRICT MEMORANDUM

**TO:** THE BOARD OF DIRECTORS

**FROM:** LORINDA BEATTY

**SUBJECT:** FINANCE UPDATES

**DATE:** JANUARY 12, 2021

#### 1. Mono County Loan Repayment

The payment request to repay the loan from Mono County Investment Pool was submitted and will occur on January 15, 2021.

#### 2. Credit Card Payment Portal

The credit card payment portal was initiated on January 7, 2021, we have received some payments and everything appears to be working properly.

#### 3. Infosend Billing Services

A kick-off meeting was held on December 29, 2020 and subsequent weekly meetings will continue until we are ready to begin the new process on March 8, 2021. Infosend will be able to group together invoices for customers that own multiple properties or live on Juniper Drive provided the addresses are exactly the same. The addresses have been matched which should minimize expenses to postage and envelopes.

#### 4. Budget Adjustments

Changes to personnel, policies and spending adjustments have caused the Budget to skew. Currently I am working on correcting the budget and hope to have an appropriate analysis and adjusted budget by February. Additionally, the adjustments will provide the Board and Staff an effective tool to apply to next year's budget.

#### 5. Fiscal Year 2019/2020 Audit Update

On January 5, 2021 Mr. Burnett and I met telephonically with the auditor. She had some suggestions that Kyle and I feel will be helpful to the District and provide additional transparency and internal controls.

#### 6. Newsletter

The newsletter was posted to the website, sent out with billing and mailed to all customers. A copy is attached to this memorandum.

REQUESTED ACTION: None, Information Only



# HILTON CREEK COMMUNITY SERVICES DISTRICT

### NEWSLETTER

Happy New Year January 2021

#### **Sewer System Emergency:**

(760) 935-4500

#### **District Manager**

Kyle Burnett (760) 935-4500

districtmanager@hiltoncreekcsd.com

#### Secretary to the Board / Finance Officer

Lorinda Beatty (760) 965-9696 info@hiltoncreekcsd.com

#### **Board of Directors**

Steve Shipley – President Legal Committee s.shipley@hiltoncreekcsd.com

Isabel Connolly – Vice President
Human Resource Lead
Substitute Financial Oversite Committee
i.connolly@hiltoncreekcsd.com

Cindy Adamson – Board Member Financial Oversite Committee c.adamson@hiltoncreekcsd.com

Windsor Czeschin – Board Member Financial Oversite Committee w.czeschin@hiltoncreekcsd.com

Garrett Higerd – Board Member Legal Committee g.higerd@hiltoncreekcsd.com Hilton Creek Community Services District experienced many changes in 2020 including a new District Manager and Secretary to the Board

#### **District Manager:**

Kyle Burnett joins the Hilton Creek
Community Services District as your new
District Manager. Kyle's brings his experience
from Big Bear along with his enthusiasm to
improve service for the community and
District. Kyle's goals are to modernize
equipment and operations, provide efficient
and cost-effective treatment of wastewater
and increase transparency within the District.



State Water Resource Control Board Grade 3 Wastewater Treatment Plant Operator

CWEA Grade 2 Laboratory Analyst CWEA Grade 2 Collections Systems

Personal Interests: Outdoor Enthusiast, Backpacking, Climbing and Skiing

#### **Secretary of the Board:**



Lorinda Beatty joins the Hilton Creek Community Services District team part time as your new Secretary of the Board and Finance Officer.
Lorinda is a resident of Crowley Lake and lives within the Hilton Creek Community Services District. Her past experience provides her with a unique set of business and organizational skills. Her goals are to bring transparency to the

District, connect with customers and to become a reliable point of contact for customers, team members and Board Officials.

Personal Interests: Photography, Cooking, Gardening and Creative Projects.

#### **NEW PAYMENT OPTIONS**

We are pleased to announce that effective in January 2021 a pay portal will be available for credit card payments utilizing Allpaid/GovPayNet through our website. *You may continue with your current payment method or use the new pay portal. You can also register for recurring payments.* 

#### A few things to note:

- Convenience fees associated with the service:
  - 2.25% fee for payments through the web portal.
  - 2.25% + \$2.25 for phone /operator assisted payments.
- Automatic Withdraw Payment Participants:
   If you are currently participating in our ACH program and would like to switch to the payment portal instead, you must contact Lorinda at (760) 965-9696 or info@hiltoncreekcsd.com to avoid duplicate payments.

#### New Look and Process for Statements

In March 2021 your invoices may look a little different.

In an effort to reduce costs and employee hours the District has outsourced the printing and mailing of statements.

This will allow Lorinda to focus on other needs of the District. Lorinda will continue to be your contact person regarding all statement questions, requests or general information.

Feel free to contact Lorinda at: (760) 965-9696 info@hiltoncreekcsd.com





#### Website: HiltoncreekCSD.com

We've been busy adding information to our website and would like our customers to visit the website more often to receive updates and information. Here are just a few of the new changes:

- The Board of Directors contact information
- Payment Portal for credit card payments
- Recent Board Meeting dates, agendas and agenda packets are available for your review

The District is interested in your ideas and requests for the website. Please contact any team member to share your ideas.

#### HILTON CREEK COMMUNITY SERVICES DISTRICT REGULAR BOARD MEETING

December 8, 2020 5:00 P.M.

#### **Minutes**

1. Steve Shipley called the meeting to order at 5:01 p.m.

A. ROLL CALL

**Members Present:** Cindy Adamson, Isabel Connolly, Windsor

Czeschin, Garrett Higerd, and Steve Shipley

**Members Absent:** None

**Staff Present:** Kyle Burnett, Lorinda Beatty

B. Oath of Office

Ms. Beatty performed the Oath of Office for Mr. Shipley and Ms. Czeschin.

a. **Board Nominations**: There were no changes to the Board Appointments Mr. Shipley remains the Board President.

#### 2. **ADDITIONS TO AGENDA**

None

#### 3. PUBLIC COMMENT

A. There were no public comments.

#### 4. FINANCIAL OFFICER/SECRETARY OF THE BOARD REPORTS

- A. Consideration & Approval of Disbursements List for November 2020
  - 1. Disbursements and Checks
  - 2. One-signor Checks 8117-8122

**Motion**: To approve the checks as written and one-signor checks 8117-8122

**Moved** by Ms. Adamson, Second by Ms. Czeschin

Ms. Adamson Ms. Connolly Ms. Czeschin Mr. Higerd Mr. Shipley Aye Aye Aye Aye Aye

#### B. Review & Acceptance of Monthly Financial Reports

#### 1. Account Balances – All Funds

Ms. Czeschin would like the title "Fund 164" changed to "Juniper" for increased ease of viewing on financial reports.

#### 2. Budget Report: YTD Actual to Budget Report

No Comments

#### 3. Southern California Edison Report

No Comments

#### C. Mono County Loan Repayment – Discussion

The payoff amount, including interest would be \$63,602.15. It was the consensus of the Board to pay off the loan by January 15, 2021.

#### D. CalPERS Unfunded Liabilities -Discussion

Ms. Beatty advised the Board that the CalPERS unfunded liability payment will be approximately \$20,000 and she is planning to earmark funds to make that payment in June.

#### E. Credit Card Payment Portal – Agreement with Allpaid, Inc.

Ms. Beatty provided the Board with information about a credit card payment portal offered to CSDA members through Allpaid, Inc. The fee to the customer would be 2.25% or if by phone \$2.25 plus 2.25%.

**Motion**: To authorize entering into an agreement with Allpaid, Inc. to provide a payment portal for credit card payments.

Moved by Ms. Connolly, Second by Mr. Higerd

Ms. Adamson Ms. Connolly Ms. Czeschin Mr. Higerd Mr. Shipley Aye Aye Aye Aye Aye

#### F. Infosend Billing Services

Ms. Beatty presented a proposal provided by Infosend for statement mailing services. The service is cost effective to the District and allows Ms. Beatty to focus her time toward other needs of the District.

**Motion**: To authorize entering into an agreement with Infosend to provide statement mailing services.

Moved by Mr. Higerd, Second by Ms. Czeschin

Ms. Adamson Ms. Connolly Ms. Czeschin Mr. Higerd Mr. Shipley Aye Aye Aye Aye Aye

#### G. Juniper Drive CPI Increase – Discussion

Ms. Beatty advised the Board that the cost increase of 2.1% to Juniper Drive customers is scheduled to begin and she asked the Board to provide direction regarding the timing of the increase and asked if they would like to continue the usual process or change the date to coincide with the fiscal year. It was

the consensus of the Board to continue the current practice and apply the 1.2% increase to the November/December billing period.

### 5. APPROVAL OF MINUTES - Regular Board Meeting of November 10, 2020 There were no questions or comments

**Motion**: To approve the minutes of the Regular Board Meeting of November, 2020.

Moved by Ms. Connolly, Second by Ms. Adamson

Ms. Adamson Ms. Connolly Ms. Czeschin Mr. Higerd Mr. Shipley Aye Aye Aye Aye Aye

### 6. ADOPT RESOLUTION 2020-12 AUTHORIZING INVESTMENT OF MONIES IN THE LOCAL AGENCY INVESTMENT FUND

**Motion**: To adopt Resolution 2020-12 Authorizing Investment of Monies in the Local Agency Investment Fund

Moved by Ms. Adamson, Second by Ms. Czeschin

Ms. Adamson Ms. Connolly Ms. Czeschin Mr. Higerd Mr. Shipley Aye Aye Aye Aye Aye

#### 7. NEW BUSINESS

#### A. Board Vacancies - Discussion

No Discussion

#### C. General Manager Paging Policy

Mr. Burnett presented a rough draft on the paging policy. The Board would like to continue to work on this policy and also add an emergency procedure handbook/policy. A public comment was made regarding a list of phone contacts on the voicemail recordings and asked that the Board consider the fact that most people will not finish listening to a long-recorded message with a list of phone number.

#### D. General Manager Uniform Policy

Mr. Burnett presented a rough draft on the uniform policy and suggested either a commercial laundry service or purchase a washer/dryer unit for the plant to wash clothing.

It was the consensus of the board to accept the General Manager Uniform Policy and purchase a washer/dryer unit for the plant and to reimburse Mr. Burnett for expenses accrued for clothing already purchased and that if receipts are not available to provide a reasonable comparison of the purchases.

#### E. Juniper Drive Special Zone of Benefit Cost Sharing

Public comment was made to the Board that currently there is a cost sharing procedure in existence. However, the District shoulders liabilities that may not be a part of the cost sharing and should be included. Additional discussion regarding manhole covers were addressed along with administrative costs. Ms. Beatty will provide a draft policy at the next meeting.

#### 8. OLD BUSINESS

#### A. Planning Issues, RPAC, Community Center

Nothing to report

#### 9. SEWER FACILITIES UPDATE - GENERAL MANAGER UPDATE

#### A. General Manager Report on Status of Facilities, Operational Stability

#### 1. Update on Treatment Plant

Wastewater Treatment plant is stable and treating well.

a. New Monitoring Well and Regional Water Quality Inspector Ground water testing continues to determine the best placement of a new groundwater monitoring well.

#### b. Lift Station Pump Rebuild

The final cost of the rebuild was \$16,045.19 and we should be seeing that pump any time.

#### 10. NEW ITEMS/ADDITIONS FOR FUTURE AGENDAS

Emergency Policy and Handbook and Juniper Drive Cost Sharing Policy

#### 11. BOARD MEMBER COMMENTS/REPORTS

No Comments

#### 12. ANNOUNCEMENTS

A. Regular Board Meeting January 12, 2021 at 5:00 p.m.

#### 13. ADJOURNMENT

**Motion**: To Adjourn the December 8, 2020 Regular Board Meeting at 6:51 p.m.

Moved by Ms. Adamson, Second by Ms. Connolly

Ms. Adamson Ms. Connolly Ms. Czeschin Mr. Higerd Mr. Shipley Aye Aye Aye Aye

### HILTON CREEK COMMUNITY SERVICES DISTRICT MEMORANDUM

**TO:** THE BOARD OF DIRECTORS

FROM: LORINDA BEATTY

SUBJECT: JUNIPER DRIVE SPECIAL ZONE OF BENEFIT COST SHARING POLICY

**DATE:** JANUARY 12, 2021

At the December 8, 2020 meeting cost sharing allocation between the Juniper Drive Special Zone of Benefit and the Sewer Fund was discussed.

A policy was created based on the discussion and is presented to the Board for comments and/or approval.

REQUESTED ACTION: Motion to approve the Cost Allocation Policy as presented.

# Hilton Creek Community Services District Cost Allocation Policy

#### **Purpose / General Statements**

The purpose of this cost allocation policy is to summarize, in writing, the methods and procedures that Hilton Creek Community Services District (District) will use to allocate costs to various expenses to the Juniper Drive Special Zone of Benefit (Juniper Drive).

Reasonable Costs: Reasonable if, in its nature and amount, does not exceed that which would be incurred by a prudent person under the circumstances prevailing at the time the decision was made to incur the cost. Recognized and necessary, consistent, related to an action and/or amount deemed within the norms of business conduct. Consistent with established District practices and policies, local, state and federal requirements.

Allocatable Costs: A cost is allocatable if the goods or services involved are chargeable or assignable to the Juniper Drive in accordance with the relative benefits received. Incurred solely to advance the work; or benefit both the District and Juniper Drive in portions that can be approximated through the use of reasonable methods; be assignable to the benefiting activities without undue effort or cost. Any cost allocable to Juniper Drive may not be charged to other programs to overcome fund deficiencies, avoid restrictions, regulations, or terms and conditions of the Juniper Drive.

Proportional Benefit has been determined by the Board of Directors as 10% of identified costs in Table 1 and variable costs in Table 2.

10% cost allocation as identified by the Board of Directors				
Personnel Compensation	Operational Expenses			
General Managers Gross Salary	Audit Expenses			
Secretary to the Board Gross Salary	Liability Insurance			
Board Director Gross Salary	Legal Expenses - Personnel Related			
Board Director Extra Compensation Plan	Workers' Compensation Insurance			
	Office Expenses – General and Billing			
Personnel Benefits	(Telephone, FAX, computer equipment, printing,			
Health Insurance	postage etc.)			
Retirement	Vehicle Expenses			
Medical Reimbursement Plan	Vehicle Purchase			

#### TABLE 1

	Expenses Determined to be other than 10%
100%	Manhole Repair when damage is caused by maintenance or snow removal on Juniper Drive
100%	Juniper Drive Road Maintenance, Asphalt, Slurry
0%	Juniper Drive Road repair created by sewer infrastructure failure
90%	Juniper Drive Snow Removal (10% to be paid by Sewer Fund for Sewer Plant & Pump
	Station).

TABLE 2

Last updated: 1/7/2021 3:41 PM

**Lorinda Beatty** 

#### **Finance Procedures**

#### General

There are separate QuickBooks accounts for the Hilton Creek Community Services District (District) and the Juniper Drive Special Zone of Benefit (Juniper Drive).

All payments are distributed from the District's QuickBooks account utilizing the District's bank account. The District has established a "Juniper Drive SZB Clearing Account" within its QuickBooks account to monitor the allocations as identified in the Cost Allocation Policy.

The "Juniper Drive SZB Clearing Account" also stores information for payments received in which the payee has combined the Sewer Use Fees and the Juniper Drive Road Maintenance Fees. This is not related to this procedure but is good knowledge to have.

#### **Procedures:**

#### **Salaries**

Cost allocation for gross salaries will be processed with a journal entry using the same date as the expense was deducted from the District's bank account.

After the employees have been paid: In QuickBooks (District) go to Company and from the drop-down list select "Make General Journal Entries". Enter the appropriate date, use the drop-down arrow to select the appropriate expense account. Enter the 10% amount under Credit, Use the memo to note the transaction. Under "Class" enter 162 then go to the next line. Enter the "Juniper Drive SZB Clearing Account" (note as you begin to type the account will appear) Under Debit enter the same 10% amount and under "Class" Enter 164.

Class 162 is the District fund account. Class 164 is the Juniper Drive fund account

Essentially you are telling the program. Exchange part of the expense from the District's fund and put it in the Juniper Drive fund.

In the example below. LB's gross salary was \$1,650.00 and 10% (or \$165.00) of this cost is allocated to Juniper Drive as per policy. KB's salary was \$3,076.90 and 10% (or \$307.69) of this cost is allocated to Juniper drive. Once complete select Save & Close.



Last updated: 1/7/2021 3:41 PM

**Lorinda Beatty** 

Once the journal entry is complete you will log this amount in the "Fund Balances" worksheet under JD JES. This will report to the Board what amounts were allocated in the form of a Journal Entry. See procedures for "Fund Balances Report" in a separate policy and procedures.

#### **Expenses**

Expense allocation is completed as the check is processed for payment. Simply enter the total amount in the "Payment Column" then select at the bottom of the page "Splits"



The line will expand and you can enter the 90% amount of the payment that remains in fund 162 and 10% to be allocated to fund 164.

Enter an explanation in the memo, press close when complete and select "Record" at the bottom of the screen.

Once the changes are made you will also need to make the adjustments in the Juniper Drive Quickbooks account and record the changes in the register of "JD Wash Account"

Last updated: 1/7/2021 3:41 PM

Lorinda Beatty

### HILTON CREEK COMMUNITY SERVICES DISTRICT MEMORANDUM

**TO:** THE BOARD OF DIRECTORS

**FROM:** KYLE BURNETT

**SUBJECT: ON-CALL EMERGENCY CONTACTS** 

**DATE:** JANUARY 12, 2020

The following attachments are included for an ongoing discussion for On-Call and Emergency procedures:

On-Call Policy – Rough Draft

Emergency Contact List – Rough Draft

Emergency Procedures – Rough Draft

The goal of these documents and discussions are to have each document approved which will define on-call duties of the general manger, commonly used vendors as emergency contacts, and general procedures in case an on-call employee cannot be reached, or a new employee is hired by the agency.

After initial approval by the board of directors, it is expected these documents will be updated and periodically reviewed.

#### REQUESTED ACTION:

Please review the attached documents and propose any additions, deletions, or amendments to each document and procedure. Open discussion.

#### **Hilton Creek Community Services District**

#### **General Manager On-Call Policy**

#### **Purpose:**

- A.) To define the General Manager's policy and practices for being on-call.
- B.) To define the following items
  - a. A reasonable amount of time to be out of cell service during daily life
  - b. When to put a backup employee or contractor on-call
- C.) To develop and maintain an emergency contact list to handle common problems if an oncall employee or contractor can't be reached

#### **Policy:**

- A.) Responsibility and Authority
  - 1.) HCCSD Board
    - a. Review the Hilton Creek Community Service District on-call policy and propose changes, as needed
  - 2.) General Manger
    - a. Ensure district compliance to the on-call policy
    - b. On an annual basis make sure an additional employee or outside contractor is contracted for on-call services
    - c. Review and recommend changes to the on-call policy
    - d. Review and update the emergency contact list
  - 3.) Secretary to the Board
    - a. Distribute updated emergency contact lists to all employees, on-call contractors, and board members
    - b. Work as a dispatcher during times of emergency
- B.) Define: Reasonable amount of time to be out of service and/or travel distance from the treatment plant before putting an on-call employee or contractor on-call
  - During times of normal operations, a reasonable time for the general manager to be out of cell service is 24 hours. This includes travel time and distance from the treatment plant
- C.) Define: When to put a backup employee or contractor on-call
  - a. If the general manager is expected to be without cell service for more than 24 hours, a backup employee or contractor shall be put on-call
- D.) Common conditions resulting in emergency alarms
  - a. Southern California Edison Public Safety Power Shutoff warning
  - b. "Red Flag" weather warning
  - c. Flash flood warnings

#### **Hilton Creek Community Services District**

#### **Emergency Procedures and Contact List**

Updated: 2021

#### **Purpose:**

- A.) In combination with the "Emergency Contact List" and "General Manager On-Call Policy" to define common procedures for alarms within the Hilton Creek Community Service District
- B.) To develop and maintain basic emergency procedures for future employees, and/or if an On-Call employee cannot be reached in an emergency.

#### **Response Plan:**

Emergency On-Call contacts are:

General Manager: (760) 935-4500

Jason Hatter: (760) 914-1272

If the General Manager or Jason Hatter cannot be reached, the "Emergency Contact List" shall be referenced to contact appropriate vendors to solve the immediate problem. The protection of public health and the environment is always the priority in an emergency response.

#### **Expected Alarm Conditions:**

The Most common alarm condition is a power outage. These are frequently caused from adverse weather conditions and/or Southern California Edison Public Safety Power Shutoffs (PSPS).

In the event of a PSPS or power loss, the Sierra Springs Lift Station emergency backup generator will turn on to provide backup power to the two 100hp submersible pumps. Things to observe during a power loss:

**Diesel Fuel Level** – This will vary depending on the flow and the total load on the generator (the generator will use more fuel during higher holiday flows)

**Coolant Temperature** - If the generator thermostat, water pump, or coolant is not working properly the generator will overheat and shutoff.

**IF THE BACKUP GENERATOR DOES NOT START** – Immediately call for at least 3 vactor trucks to keep the lift station wet well from causing a spill. Options for vactor trucks are Mammoth Community Water District, Preferred Septic, and Villar Construction. Other important contacts to troubleshoot why the generator has not started are:

General Manager: (760) 935-4500

Jason Hatter: (760) 914-1272

Rob Motley: (760) 920-2822

As of 2021, the wastewater treatment plant does not have an emergency backup generator. In an extended power outage, observation of the following is critical:

Clarifier Flights – In an extended power outage during cold weather, clarifier flights might freeze. When the power is restored IF THE CLARIFIER DRIVES ARE STILL IN AUTO the flights will turn on and potentially break if the tanks/flights are frozen. During an extended power outage, consider shutting off the flight drives so they do not automatically start.

**Water Treatment** – In an extended power outage, water treatment may become unsuitable for discharge. At this time, there is no way to recirculate effluent that does not meet discharge requirements. If effluent does not meet discharge requirements and is discharged to the percolation ponds then you must notify Lahontan Regional Water Quality Control Board.

**Aeration Tank Blowers** – If aeration blower #2 (NO VFD) was running, it will automatically restart when power is restored. If aeration blower #1 (VFD) was running, it will NOT restart when power is restored. It must be manually turned on from the VFD control panel.

**RAS Pumps** – RAS pumps will automatically restart when power is restored.

#### **Unexpected Alarm Conditions:**

An unexpected alarm condition could be a collection system backup/clog/failure, or an outside contractor damage the collection system during excavation activities. Always refer to the Hilton Creek Community Services District Sewer System Management Plan when more detailed information is needed on the collections system.

In a collection system failure immediately try to determine where the failure is located and call appropriate help, which will likely be a vactor truck and/or Hilton Creek Community Services District Jetter. It might also be necessary to contact a contractor with an excavator if a blockage cannot be removed.

#### **EMERGENCY CONTACT LIST**

NAME	PHONE #	SERVICES	NOTES
Kyle Burnett	760 935-4500 808 292-7180	HCCSD General Manager	First point of contact
Jason Hatter	760 914-1272	Electrician, Operations, Labor, On-Call	Contracted through HCCSD
Lorinda Beatty	760 965-9696	Emergency Dispatch	HCCSD Secretary to the Board
Billy Czeschin	760 937-7770	Excavation, Labor, Sludge Removal	Snow removal when contracted
Jason Villar	760 924-7400 760 914-0656	Vactor Truck, Excavation, Labor	General Contractor
Juan - CV Construction	760 937-5550	Excavation, Construction, Labor, General	General Contractor
RCIC LLC	760 873-6845	LIFT STATION CRANE	RCIC, LLC
Rob Motley	760 920-2822	Controls, Fabrication, Some Electrical (MCWD)	Extensive General Knowledge
Mark Busby	760 914-0217	Vactor Truck, Operations (MCWD)	MCWD General Manager
Tyler Nelson (MCWD)	760 934-2596	Vactor Truck, Operations (MCWD)	MCWD Chief Plant Operator
Preferred Septic	760 873-5699	Septic Vactor Truck	
Steve Hansen	760 937-6688 760 647-6346	Emergency Repairs, Excavation, Construction	Conspec Inc
Steve Shipley	760 937-1374	Emergency Labor	President of the Board
Tim Trainor	760 937-1449	Labor, HCCSD Jetter, Plumbing	Drain Pro
Allen	760 934-6088	Large Crane, Fabrication	Allen Iron Works
Greg Miller	760 937-0783	CalTrans - Emergency Road Access	Yearly Access Permits
Mono County Health Department	760 924-1830	Call ASAP if a spill occures	Call ASAP if a spill occures
Lahontan Regional Board Main #	760 241-6583	Call ASAP if a spill occures	Call ASAP if a spill occures

### HILTON CREEK COMMUNITY SERVICES DISTRICT MEMORANDUM

**TO:** THE BOARD OF DIRECTORS

**FROM:** KYLE BURNETT

**SUBJECT:** GENERAL MANAGER UPDATE

**DATE:** JANUARY 12, 2020

The wastewater treatment plant is stable and treating well.

December 2020 was the final month of the annual reporting quarter. Attached to the agenda packet is the Quarter 4 report for you to review.

The rebuilt Sierra Springs lift station pump has been completed and was delivered in December, 2020.

Sierra Springs backup generator has been serviced – Oil, coolant, belts, hoses, hot start, thermostat, etc.

Aeration tank blowers have also been serviced with new belts, oil, and filters.

REQUESTED ACTION: Informational update. No further action is required.

### HILTON CREEK COMMUNITY SERVICES DISTRICT MEMORANDUM

**TO:** THE BOARD OF DIRECTORS

**FROM:** KYLE BURNETT

**SUBJECT: QUARTER 4 ANNUAL REPORT** 

**DATE:** JANUARY 12, 2020

December 2020 was the final month of the annual reporting quarter. Attached to the agenda packet is the Quarter 4 report for you to review.

There are no violations for this period.

The report was submitted via geotracker with the confirmation# 8940487205

REQUESTED ACTION: Informational update. No further action is required.

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

Months: October, November, December 2020

California Regional Water Quality Control Board Lahontan Region – Victorville Branch Office 14440 Civic Drive, Suite 200 Victorville, CA 92392-2359

Re: Semi-Annual Monitoring Report, Quarter 4 October, November, December 2020

BOARD ORDER NO. R6V-2004-0018

WDID NO. 6B140109001

Dear California Regional Water Quality Control Board, Lahontan Region:

Enclosed is a copy of the Hilton Creek Community Services District 4<sup>th</sup> Quarter report for its wastewater treatment facility covering the dates of October, November, and December 2020. If you have any questions regarding this information, please contact Kyle Burnett at (760) 935-4500 or E-mail at Districtmanager@HiltonCreekCSD.com.

Hilton Creek CSD continues to have discussions with regulators to determine the best placement of a new groundwater monitoring well. Additional groundwater and treatment plant effluent tests have been performed as requested.

Sincerely,

Kyle Burnett General Manager Hilton Creek Community Services District

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

#### **Operations and Maintenance Summary**

- 1. **General**: General Manager Kyle Burnett was the operator in charge during this reportable period covering the months of October, November, December 2020.
- 2. Modifications or additions to the wastewater conveyance system, treatment facilities, or disposal facilities: None
- 3. Major maintenance conducted on the wastewater conveyance system, treatment facilities, or disposal facilities: Minor maintenance only, including lift station generator oil, coolant, battery, filters, hoses, and drive belt. The treatment plant aeration basin blowers also had their oil and belts replaced.
- 4. Major problems occurring in the wastewater conveyance system, treatment facilities, or disposal facilities: None
- 5. Calibration of any wastewater flow measuring device: None
- 6. Any Violation(s): None
- 7. Corrective Actions Taken: None required

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

# Effluent Reportable Constituents – July, August, September 2020

			EFFI	LUENT July	August Septe	mber			
Sample	BOD	cBOD	MBAS	рН	DO	TKN	Total	TOTAL	CHLORIDE
Date	mg/L	mg/L	mg/L		mg/L	mg/L	Nitrogen	FILTERABLE	(annually)
	(monthly)	(monthly)	(monthly)		(monthly)	(quarterly)	mg/L	RESIDUE	
							(extra)	(annually)	
	Limits:	Limits:	Limits:	Limits:	Limits:	Limits:	Limits:	Limits:	Limits:
	30 mean 45 maximum	N/A	1 mean 2 maximum	6 – 9	> 1.0	N/A	N/A	N/A	N/A
7/21/20	-	-	-	-	-	-	-	210	31
10/2/20	1	-	-	6.40	3.03	-	-	-	-
10/5/20	1	-	0.08	-	-	2.5	6.9	-	-
10/14/20	9.46	1.86	-	6.41	-	-	-	-	-
10/19/20	ı	-	-	1	2.66	-	-	-	-
11/2/20	-	-	0.08	-	-	-	-	-	-
11/3/20	-	-	-	-	2.62	-	-	-	-
11/4/20	6.55	2.12	-	6.23	-	-	-	-	-
11/12/20	-	-	-	-	-	1.2	25	-	-
11/20/20	-	-	-	6.56	2.76	-	-	-	-
12/1/20	-	-	-	6.48	2.57	-	-	-	-
12/2/20	13.8	3.90	-	ı	-	-	-	-	-
12/3/20	-	-	0.12	-	-	2.8	25	-	-
12/16/20	ı	-	-	6.39	2.93	-	-	-	-

Notes:

**EFFLUENT SAMPLE POINT -** 37,569855, -118.760653

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

YES -58.99 Epphrent YES -56.05 Epphrent Yes -56.05 Epphrent	DATE 7/22/20	TIME  0831	CALIBRATE TO PH 4, 7, 10 STANDARDS  TIME PASS? (y/n)  0 0 8 3 1	SLOPE - 59.02 - 59.11	SAMPLE NAME	SAMPLE 0835	SAMPLE TIME	1.36.±	SAMPLE PH TE 7-36 2 7-36 2
0921 Yes -56.05 Effluent 1102 Yes -56.05 Effluent	10/2/20	0420	537	-53-90	Esthuran +	6229 H060		6-36	6-36 19.7
0855 Yes -56.05 Effluent 0	11/20/20	1200	Yes	10-45-	Effluen 4	H260		6.56	13
0855 Yes -56.05 Effluent	12/1/20	1102	Pes	-56.99	Epshiron +	1107		84.3	
	10/16/20	5.580	Yes	-20.02	Effluent	1580		6.39	

3222 Crowley Lake, CA 93546 (760) 935-4500

Districtmanager@hiltoncreekcsd.com

Expired April, 2021 DATE 8580 11411 TIME AIR CALIBRATION AND 0 DO STANDARD TEMPERATURE 19.00 (Celcius) 34.t 21.t 31.t DO (mg/L) 0.28 Zero DO Check DISSOLVED OXYGEN CALIBRTION AND SAMPLE EATHER + SAMPLE NAME SAMPLE TIME DO (mg/L) TEMPERATURE (Celcius) 1055 SAMPLE READ 8888 INITIALS

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

# Influent Reportable Constituents – July, August, September 2020

	INFLUENT July August September	ſ
Sample Date	BOD	рН
	mg/L	
	(monthly)	
10/14/20	325	7.27
11/4/20	434	7.57
12/2/20	248	-

Notes:

N/A

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

#### Ground Water (Wells) Reportable Constituents – April, May, June 2020

	EXI	STING WELL I	NFORMATIO	N – 2011 Klein	felder West,	INC	
WELL#	DIAMETER	NORTHING	WESTING	TOP OF	CASING	TOTAL	GROUND
				CASING	HEIGHT	DEPTH	SURFACE
				ELEVATION			ELEVATION
	(inches)				(feet)	(feet)	(feet)
Α	6	37.57164	118.75914	106.39	1.95	67.84	104.44
В	4	37.57183	118.75943	102.45	2.05	74.90	100.40
С	6	37.57204	118.75970	100	1.89	50.00	98.11

Notes:

- **1.)** Data from 2011 Kleinfelder West, INC Summary of "Aquifer Testing to Estimate Groundwater Velocity" please see attached for the entire study
- 2.) Elevations are relative. Top of casing for Well C was assumed as 100ft

						Ground Wat	er (Wells)			
DATE	Well#	Well Elevation	Water to top of well casing	Mean Sea Level	Nitrate mg/L (quarter ly)	Total Nitrogen mg/L (extra)	Total Dissolved Solids (quarterly)	MBAS (semi- annually)	TSS (semi- annually)	Chloride (semi- annually)
		(ft)	(ft)	(ft)						
10/21	Α	6954	30.8	6921.25	2.1	2.3	170	-	-	-
10/21	В	6949	35.8	6911.15	1.8	ND RDL 0.1	260	-	-	-
10/21	С	6948	39.9	6906.21	2.4	2.6	220	-	-	-

					(	Ground Wat	er (Wells)			
DATE	Well #	Well Elevation	Water to top of well casing	Mean Sea Level	Nitrate mg/L (quarter ly)	Total Nitrogen mg/L (extra)	Total Dissolved Solids (quarterly)	MBAS (semi- annually)	TSS (semi- annually)	Chloride (semi- annually)
44/40		(ft)	(ft)	(ft)	2.0	2.0				
11/12	Α	6954	26.1	6925.95	2.8	2.9	-	-	-	-
11/12	В	6949	32.2	6914.75	1.8	2.1	-	-	-	-
11/2	С	6948	38.7	6907.41	1.9	2.2	-	-	-	-

Notes:

Mean Sea Level Formula = (Well Elevation) – (Water to top of well casing) – (Casing Height)

As calculated by 2011 Kleinfelder West Aquifer study, it appears groundwater movement is flowing in the North West direction. The 2011 Kleinfelder study also determined a flowrate of 1.46ft/day. However, due to the location of Wells A, B, and C, a more accurate flow direction and velocity cannot be calculated. In September 2020, Hilton Creek CSD entered into a contract with Barendt Consulting, LLC to identify a new well location to accurately determine groundwater flow and velocity.

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

HO					11/12/2010	10/21/2020	10/7/2020	8/19/2020	DATE		
Killing P					0834	0832	9480	2080	TIME	CALIBRATE	
PH 7 6+ # 068276					405	Yes	455	NCS	PASS? (y/n)	CALIBRATE TO PH 7 STANDARD	
3458					18.6	15.2	17.7	23.8	TEMPERATURE (Celcius)	RD	GROUNDWA
INI3					112/2020	10/21/2020	10/7/2020	8/19/2020	DATE		GROUNDWATER pH, EC, CALIBRATION SHEET
Expires May, 2021					0836	D834	0849	8550	TIME	CALIBRA	RATION SHEET
12021 Lot # \$6					Yes	900	Yes	V< 5	PASS? (y/n)	CALIBRATE TO 1413 STANDARD	
E 635					17.9	15.2	17-6	23.5	TEMPERATURE (Celcius)	VDARD	
					43	KS.	KIS	ST	INITIALS		

# 3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

DATE: \0/	121/2020	Ö	WELL DEF	WELL DEPTH (ft): 67, 84	L S U		SAMPLE	SAMPLED BY: YUL	B. vot tt	ţ		
WELL DIAMETER (in): 6	ETER (in):	6.	WATER L	EVEL FROM C	WATER LEVEL FROM CASING: 30.8		PUMP US	PUMP USED: Mega Typhoan	48hoav	× #1529	P23	
NUTRATE	SAMPLES	755	pH (su)		ELECTRICAL CONDUCTIVITY	DUCTIVITY	TEMPERATURE	URE	PUMPIN	PUMPING RATE	DEPTH TO WATER	WA
(IN)	MBAS	CHLORIDE	READING	CHANGE	READING	CHANGE	READING	CHANGE	READING CHANGE		READING CHANGE	CHA
Н	6	SAMPLING										
			6.50	1	h52	1	カカ	1	%0%	(	30.8	1
0110	$\times$		6.58	8 0.0	256	7	8.8	0.6	50%	1	36.7	5.9
0120	×		6.51	0.0千	757	۲	9.3		1256	7.52	39.5	2.8
0430		$\times$	44.9	0.0H	852	6	9.3	Þ	755	(	8.0 h	1.3
				4								
COMMENTS:	S:											

# 3222 Crowley Lake, CA 93546 (760) 935-4500

WELL # P WELL DIAMETER (in): 4  WELL DIAMETER (in): 4  SAMPLES  MITRAPE JOS  MBAS CHI.  PURGING SAM  0950  A CHI.	SAMPLES MBAS PURGING	TSS CHLORIDE	ht.9	WATER LEVEL FROM CASINI  PH (su)  CHANGE  U  U  U  U  U  U  U  U  U  U  U  U  U	WATER LEVEL FROM CASING: 35.8  PH (su)  CHANGE READING CHANG  THE	) or or	CHANGE	REAL REAL	REAL REAL	SAMPLED BY: KYTC  PUMP USED: M<98  TEMPERATURE  E READING CHANGE	PUMP USED: Mcgs Tyzhoon TEMPERATURE PUMPING R READING CHANGE READING CH	SAMPLED BY: KYTC  PUMP USED: M<98  TEMPERATURE  E READING CHANGE
1005	$\times$		89.68	0.06	7 - 7	7 2	- 1	10.5	10.5 0.9	b : 0	20,9 50%	20 d 20% - H
1025		×	6.68	0,01	413			10.9	9 0.0	0.0	9 0.0 50%	9 0.0 50%
COMMENTS:	7		The state of the s									

# 3222 Crowley Lake, CA 93546 (760) 935-4500

DATE: 10/21/2020	WELL # C' WELL DIAMETER (in): 6"	SAMPLES	+	P	X Sh01	1100 ×	1100 X	1120						
8	6	251	5	_				×						
MELL DE	WATER L	pH (su)	READING		6.75	6.70	6.69	14.9						
HILTON CREEK COMMI	EVEL FROM (		CHANGE		f	2005	0.01	0.02						
OMMUNITY SERVIC	WATER LEVEL FROM CASING: 39.9	ELECTRICAL CONDUCTIVITY	READING		339	333	F 2 E	328						
ES DISTRICT G		DUCTIVITY	CHANGE		l	0	6	_						
HILTON CREEK COMMUNITY SERVICES DISTRICT GROUNDWATER SAMPLING	PUMP US	TEMPERATURE	READING		10.6	11	11.3	11.3						
SAMPLED BY: 1/24/2	PUMP USED: Mcga	URE	CHANGE		(	0.5	0.2	Φ			1			
Bunt H	1	PUMPIN	READING CHANGE		20%	50%	20%	25%						
#	#	PUMPING RATE	CHANGE		1	1	1	25%						
	1259	<b>DEPTH T</b>	READING		39.9	43.9	Y7.5	N8.2						
		DEPTH TO WATER	READING CHANGE		-	4.0	3.6	6.7						

# 3222 Crowley Lake, CA 93546 (760) 935-4500

WELL # A		WELLDE	WATER LEVEL EBOAN CASH	. 20		SAMPLE	SAMPLED BY: Kyle Burnets	Burnet	#	3
SAMPLES		WANTED L	EVEL PROM (	WATER LEVEL FROM CASING: ( % - )		PUMP US	PUMP USED: Wike ger	1 KNOWN 1	N2 6101 V	2
3.1	TSS	pH (su)		ELECTRICAL CONDUCTIVITY	DUCTIVITY	TEMPERATURE	URE	PUMPIN	PUMPING RATE	DEPTH TO WATER
	CHLORIDE	READING	CHANGE	READING	CHANGE	READING	CHANGE	READING CHANGE	CHANGE	READING
PORGING	SAMPLING									
0850 X		6. HS	1	261	1	11.9	1	20%	1	26.1
0905 X		111.9	0.01	262	-	(2.0	0,1	205	1	31.4
X 5160		HH:9	Ø	263	-	8.0)	1.2	20%	(	36.6
0925	×	44.9	0.03	197	2	11.0	0.2	205	1	1-0h
	L									
	_									
	_									
	L									
	_									
	_									
COMMENTS: EXTRE TN	N test									

# 3222 Crowley Lake, CA 93546 (760) 935-4500

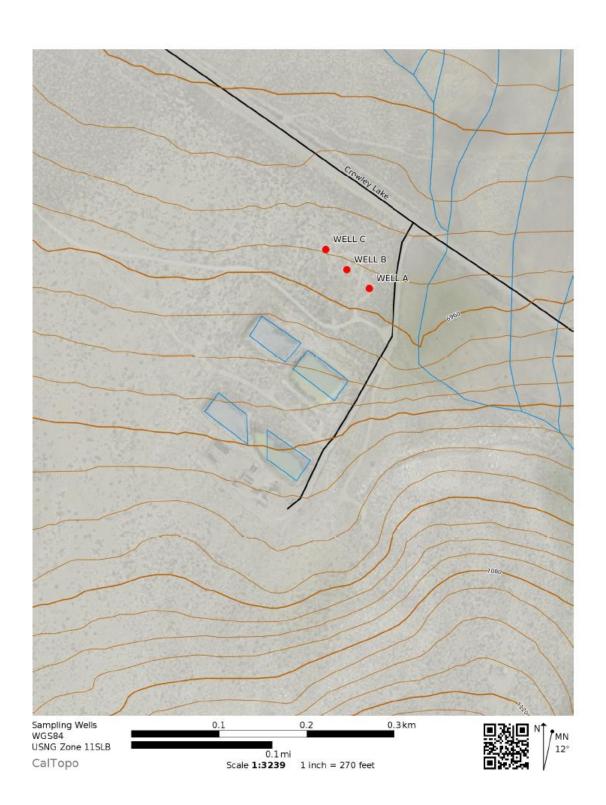
Districtmanager	@hiltoncreekcsd.com
Districtinanager	WILLICH CERCSU.COIL

DATE: IL/ WELL # B WELL DIAN	DATE: 11 (12/2020 WELL # 15 WELL DIAMETER (in): 41 SAMPLES NITRATE TOS	1252	WATER L pH (su)	WELL DEPTH (ft): 74.90 WATER LEVEL FROM CASI PH (su)	WELL DEPTH (ft): 74.90  WATER LEVEL FROM CASING: 32-2  ph (su)  ELECTRICAL CONDUCTIVITY	DUCTIVITY		PUMP US	SAMPLED BY: KYNC PUMP USED: Mcgs TEMPERATURE	Migs T	PUMP USED: Mcgs Typhoo + \$1529
NITRATE	TDS	755	pH (su)		ELECTRICAL CON	DUCTIVITY	TEM	PERATI	PERATURE		
TIME	PURGING	MBAS CHLORIDE PURGING SAMPLING	READING	CHANGE	READING	CHANGE	READING	G	CHANGE	CHANGE READING	CHANGE
0935	$\rightarrow$		6-76	1	338	(	g.3		l	1050%	2 - 205 - 3
0 S bo	×		6.78	Q	848	ō	0.0		4-0		_
1000	$\times$		679	0.03	758	エ	9.8		0,2	0.2 50%	
010		×	14.9	0.05	350	2	9.9		0.1		0,1
COMMENTS:	15: Extra	7 N 1	rest - Tu-	arbid wa	water form u	711					

# 3222 Crowley Lake, CA 93546 (760) 935-4500

1	12/2020	20	WELL DEF	WELL DEPTH (ft): 50,00	.00	L DEPTH (ft): \$0 00 SAMPLED BY: V	SAMPLE	BY: V./C	D	1
WELL # C	,				(		SAIVIPLE	SAMPLED BY: Kyk Burneta	Burnet	9
SAMPLES	SAMPLES		WATERLI	VEL FROM O	WATER LEVEL FROM CASING: 38.7		PUMP U	PUMP USED: May	Typhoon	· # 1529
NITRATE	TDS	755	pH (su)		ELECTRICAL CONDUCTIVITY	DUCTIVITY	TEMPERATURE	URE	PUMPII	PUMPING RATE
П	1	CHLORIDE	READING	CHANGE	READING	CHANGE	READING	CHANGE	2742112	
TIME PU	PURGING S	SAMPLING				CHARGE	NEADING	CHANGE	READING CHANGE	CHANG
Sial	$\times$		14.3	I	376	1	10.3	(	50%	1
1630	×		6.68	0.03	366	5	5	د بر	7	
+	`			_	1 (	-		Ç, 7	20%	
+	X		6.69	0.01	362	上	11-2	0.2	20%	(
050		×	6.67	0.02	363	-	11.3	0.1	20%	1
_										
_										
	_									
	_									
	-									
	_									
	_									
	-									
	+	-								
COMMENTS: E	X VAPA	IN test								

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com GROUNDWATER SAMPLING WELLS



3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

#### Percolation Ponds Reportable Constituents – July, August, September 2020

	PERCOLAT	ION PONDS July	, August, Septe	ember 2020	
DATE	POND	TOTAL FLOW	TOTAL	TOTAL FLOW	FREEBOARD
	IN	# WHEN IN	FLOW #	(USG)	
	SERVICE	SERVICE*	WHEN OUT		
		(USG)	SERVICE**		
			(USG)		
Oct 1 – Oct 22	4	8447155	9650479	1,203,324	> 2ft at all times
Oct 22 – Nov 5	3	9650479	10482662	832,183	> 2ft at all times
Nov 5 – Nov 13	4	10482662	11007227	524,565	> 2ft at all times
Nov 13 – Nov 20	1	11007227	11441213	433,986	> 2ft at all times
Nov 20 – Nov 30	2	11441213	12145907	704,694	> 2ft at all times
Nov 30 – Dec 10	4	12145907	12807320	661,413	> 2ft at all times
Dec 10 – Dec 16	3	12807320	13191339	384,019	> 2ft at all times
Dec 16 – Dec 21	1	13191339	13518543	327,204	> 2ft at all times
Dec 21 – Dec 28	2	13518543	14007230	488,687	> 2ft at all times
Dec 28 – Jan 4, 2021	4	14007230	14524059	516,829	> 2ft at all times

Note: Influent flowmeter calibrated on 8/8/2020.

One percolation pond is in service at a time. Freeboard is always kept greater than 2ft. Total effluent flows to the percolation ponds are based on influent flow to the treatment plant.

<sup>\*</sup>Influent Flowmeter Reading

<sup>\*\*</sup> Influent Flowmeter Reading

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

# HILTON CREEK CSD INFLUENT FLOW

From: October 1, 2020 5:32 To December 31

2020

Date and Time	Ave Flow (USMG/d)	Max Flow (USMG/d)	Min Flow (USMG/d)	Interval Total (USMG)
10/1/2020 12:12	0.053	0.182	0.002	0.053
10/2/2020 12:12	0.051	0.177	0.001	0.051
10/3/2020 12:12	0.053	0.189	0.001	0.053
10/4/2020 12:12	0.055	0.189	0.001	0.055
10/5/2020 12:12	0.059	0.188	0.002	0.059
10/6/2020 12:12	0.054	0.179	0.002	0.054
10/7/2020 12:12	0.055	0.181	0.001	0.055
10/8/2020 12:12	0.053	0.182	0.002	0.053
10/9/2020 12:12	0.052	0.175	0.002	0.052
10/10/2020 12:12	0.053	0.179	0.002	0.053
10/11/2020 12:12	0.059	0.186	0.002	0.059
10/12/2020 12:12	0.062	0.184	0.002	0.062
10/13/2020 12:12	0.058	0.185	0.002	0.058
10/14/2020 12:12	0.058	0.185	0.002	0.058
10/15/2020 12:12	0.057	0.185	0.001	0.057
10/16/2020 12:12	0.06	0.188	0.002	0.06
10/17/2020 12:12	0.055	0.185	0.002	0.055
10/18/2020 12:12	0.064	0.198	0.002	0.064
10/19/2020 12:12	0.063	0.224	0.002	0.063
10/20/2020 12:12	0.057	0.182	0.002	0.057
10/21/2020 12:12	0.06	0.184	0.002	0.06
10/22/2020 12:12	0.06	0.192	0.003	0.06
10/23/2020 12:12	0.055	0.178	0.003	0.055
10/24/2020 12:12	0.058	0.189	0.002	0.058
10/25/2020 12:12	0.062	0.199	0.003	0.062
10/26/2020 12:12	0.063	0.186	0.005	0.063
10/27/2020 12:12	0.062	0.19	0.005	0.062
10/28/2020 12:12	0.055	0.194	0.002	0.055
10/29/2020 12:12	0.055	0.192	0.002	0.055
10/30/2020 12:12	0.056	0.198	0.005	0.056
10/31/2020 12:12	0.059	0.181	0.004	0.059

# 3222 Crowley Lake, CA 93546 (760) 935-4500

		_		
11/1/2020 12:12	0.06	0.208	0.005	0.06
11/2/2020 12:12	0.062	0.191	0.002	0.062
11/3/2020 12:12	0.057	0.181	0.002	0.057
11/4/2020 12:12	0.058	0.195	0.002	0.058
11/5/2020 12:12	0.059	0.186	0.002	0.059
11/6/2020 12:12	0.065	0.189	0.005	0.065
11/7/2020 12:12	0.069	0.204	0.005	0.069
11/8/2020 12:12	0.073	0.195	0.004	0.073
11/9/2020 12:12	0.076	0.241	0.005	0.076
11/10/2020 12:12	0.064	0.208	0.003	0.064
11/11/2020 12:12	0.063	0.198	0.003	0.063
11/12/2020 12:12	0.064	0.196	0.002	0.064
11/13/2020 12:12	0.062	0.194	0.003	0.062
11/14/2020 12:12	0.062	0.191	0.002	0.062
11/15/2020 12:12	0.062	0.193	0.003	0.062
11/16/2020 12:12	0.064	0.218	0.002	0.064
11/17/2020 12:12	0.061	0.194	0.003	0.061
11/18/2020 8:49	POWER FAIL	POWER FAIL	POWER FAIL	POWER FAIL
11/18/2020 11:23	POWER FAIL	POWER FAIL	POWER FAIL	POWER FAIL
11/18/2020 12:12	0.057	0.195	0.003	0.051
11/19/2020 12:12	0.066	0.194	0.004	0.066
11/20/2020 12:12	0.063	0.19	0.004	0.063
11/21/2020 12:12	0.066	0.196	0.005	0.066
11/22/2020 12:12	0.069	0.205	0.004	0.069
11/23/2020 12:12	0.068	0.208	0.004	0.068
11/24/2020 12:12	0.064	0.203	0.004	0.064
11/25/2020 12:12	0.064	0.199	0.003	0.064
11/26/2020 12:12	0.076	0.223	0.005	0.076
11/27/2020 12:12	0.079	0.203	0.004	0.079
11/28/2020 12:12	0.077	0.215	0.004	0.077
11/29/2020 12:12	0.072	0.21	0.003	0.072
11/30/2020 12:12	0.072	0.211	0.003	0.072
12/1/2020 12:12	0.068	0.21	0.003	0.068
12/2/2020 12:12	0.064	0.212	0.004	0.064
12/3/2020 12:12	0.063	0.197	0.004	0.063
12/4/2020 12:12	0.065	0.197	0.003	0.065
12/5/2020 12:12	0.065	0.21	0.004	0.065
12/6/2020 12:12	0.072	0.206	0.004	0.072
12/7/2020 12:12	0.072	0.207	0.005	0.072
12/8/2020 12:12	0.067	0.193	0.003	0.067
12/9/2020 12:12	0.065	0.192	0.003	0.065
12/10/2020 12:12	0.063	0.201	0.003	0.063
12/11/2020 12:12	0.064	0.199	0.003	0.064

# 3222 Crowley Lake, CA 93546 (760) 935-4500

12/12/2020 12:12	0.06	0.181	0.005	0.06
12/13/2020 12:12	0.063	0.182	0.004	0.063
12/14/2020 12:12	0.068	0.192	0.002	0.068
12/15/2020 12:12	0.065	0.209	0.003	0.065
12/16/2020 12:12	0.064	0.192	0.003	0.064
12/17/2020 10:38	POWER FAIL	POWER FAIL	POWER FAIL	POWER FAIL
12/17/2020 12:05	POWER FAIL	POWER FAIL	POWER FAIL	POWER FAIL
12/17/2020 12:12	0.063	0.189	0.005	0.059
12/18/2020 12:12	0.061	0.186	0.003	0.061
12/19/2020 12:12	0.062	0.188	0.002	0.062
12/20/2020 12:12	0.067	0.211	0.003	0.067
12/21/2020 12:12	0.07	0.195	0.002	0.07
12/22/2020 12:12	0.065	0.198	0.005	0.065
12/23/2020 12:12	0.067	0.198	0.003	0.067
12/24/2020 12:12	0.068	0.221	0.003	0.068
12/25/2020 12:12	0.069	0.193	0.003	0.069
12/26/2020 12:12	0.074	0.238	0.004	0.074
12/27/2020 12:12	0.075	0.197	0.004	0.075
12/28/2020 12:12	0.075	0.213	0.004	0.075
12/29/2020 12:12	0.074	0.208	0.006	0.074
12/30/2020 12:12	0.075	0.208	0.005	0.075
12/31/2020 12:12	0.075	0.259	0.004	0.075
			Total (USMG)	5.828

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

# **SLUDGE HAULING – JULY, AUGUST, SEPTEMBER 2020**

SLUDGE HAU	JLING – JULY, AUGUST	, SEPTEMBER 2020
DATE	TONS	FACILITY
6/19/2020	0.82	Benton Crossing Class III Landfill
6/16/2020	2.35	Benton Crossing Class III Landfill
7/25/2020	2.09	Benton Crossing Class III Landfill
9/4/2020	1.62	Benton Crossing Class III Landfill
10/24/2020	4.63	Benton Crossing Class III Landfill
11/7/2020	5.00	Benton Crossing Class III Landfill
12/2/2020	2.32	Benton Crossing Class III Landfill
TOTAL	19.01	Benton Crossing Class III Landfill

**Note:** The Benton Crossing Landfill facility is operated under Solid Waste Permit No. 26-AA-0004, California Regional Water Quality Control Board Lahontan Region Board Order No. 6-96-156 and WDID No. 6B260300002.

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**ANNUAL SLUDGE METAL AND METALOIDS: EPA SW846 SERIES** 

BABCOCK Laboratories, Inc.

The Standard of Excellence for Over 100 Years

Client Name: Hilton Creek Community Services District

Contact: Patrick Allen

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 29-Jun-2020

Analytical Report: Page 2 of 4

Project Name: none

Project Number: [none]

Work Order Number: C0F3018

Received on Ice (Y/N):

Yes

Temp: 9 °C

Laboratory Reference Number

C0F3018-01

Sample Description

Bio-Solids

Matrix

Sampled Date/Time 06/23/20 11:00 Received Date/Time 06/24/20 9:47

Units Method Analysis Date Analyst RDL Flag Analyte(s) Result Solids Total Solids 94 0.10 % SM 2540G 06/25/20 09:25 AMB Metals and Metalloids, EPA SW846 Series 1.3 mg/kg dry EPA 6020 06/26/20 18:31 MEL 1.0 mg/kg dry EPA 6020 Arsenic 23 10 06/26/20 18:31 MEI Barium 65 mg/kg dry EPA 6020 06/26/20 18:31 MEL mg/kg dry EPA 6020 Bervllium ND 06/26/20 18:31 MEL 1.0 Cadmium 1.7 1.0 mg/kg dry EPA 6020 06/26/20 18:31 MEL mg/kg dry EPA 6020 Total Chromium 9.0 1.0 06/26/20 18:31 MEL Cobalt ND 1.0 mg/kg dry EPA 6020 06/26/20 18:31 MEL mg/kg dry EPA 6020 Copper 740 1.0 06/26/20 18:31 MEL Lead 17 2.0 mg/kg dry EPA 6020 06/26/20 18:31 MEL mg/kg dry EPA 7471A Mercury ND 0.11 06/26/20 10:24 AP N RLm Molybdenum 6.6 5.0 mg/kg dry EPA 6020 06/29/20 09:53 MEL mg/kg dry EPA 6020 Nickel 7.2 1.0 06/26/20 18:31 MEL Selenium ND 5.0 mg/kg dry EPA 6020 06/26/20 18:31 MEL Silver 3.5 1.0 mg/kg dry EPA 6020 06/26/20 18:31 MEL Thallium ND 1.0 mg/kg dry EPA 6020 06/26/20 18:31 MEL Vanadium 6.8 1.0 mg/kg dry EPA 6020 06/26/20 18:31 MEL Zinc 760 1.0 mg/kg dry EPA 6020 06/26/20 18:31 MEL

3222 Crowley Lake, CA 93546 (760) 935-4500

SOLID WAST	E F.	ACILITY	PERMIT		Facility Num	ber: 26-AA-00	004
Name and Street Address of Facilit  Benton Crossing Landfill  899 Pit Road	ty:	2. Name and Mailing  Mono County Dept. PO Box 457	Address of Operator: of Public Works		City of Lo	I Mailing Address S Angeles Vater & Power	ess of Owner:
Crowley Lake, California 93546		Bridgeport, Californ	ia 93517		300 Mand Bishop, Ca	ich Street alifornia 93514	
4. Specifications:							
a. Permitted Operations: 🛛 S	Solid Was	ste Disposal Site			☐ Transfor	rmation Facilit	у
	Transfer/F	Processing Facility (N	MRF)		Other:		
	Composti	ng Facility (MSW/gr	een material/C&G)				
b. Permitted Hours of Operation			e: See Condition 17.N cility Operating Hours:		e Condition 1	7.N.	
c. Permitted Maximum Tonnag	ge: <u>5</u>	Tons per	Day				
d. Permitted Traffic Volume:	1	00 Vehicles	per Day				a:
e. Key Design Parameters (Deta	ailed para	nmeters are shown o	on site plans bearing I	EA an	d CalRecycle	e validations):	
	Total	D	isposal	Transfe	er/Processing	Composting	Transformation
Permitted Area (in acres)	147.55		70.62		n/a	n/a	n/a
Design Capacity (cu.yds)	(0)	2,6	17,900		n/a	n/a	n/a
Max. Elevation (Ft, MSL)		(	6961				
Max. Depth (Ft. MSL)		- (	6865				
Estimated Closure Year			2023				
Upon a significant change in design of permit findings and conditions are int							
5. Approval:			6. Enforcement Age	ency N	Name and Ad	dress:	
Approving Officer Signature Jill Kearney, REHS	_		Mono County Env PO Box 3329 Mammoth Lakes,				
7. Date Received by CalRecycle:  January 15,	2013		8. CalRecycle Conc		sce Date: 8, 2013		
9. Permit Issued Date:		10. Permit Review				Operator Tran	sfor Date:
March 8, 2013			ch 8, 2023		Owner/C	n/a	isiei bate.

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

# THE FOLLOWING PAGES ARE LABORATORY AND CHAIN OF CUSTODY SUPPLEMENTAL DATA

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Patrick Allen

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 04-Aug-2020

Analytical Report: Page 1 of 4 Project Name: Hilton Crk. - Inf./Eff,

Project Number: Q3+Annual Effluent Tests

Work Order Number: C0G2939

Received on Ice (Y/N): Temp: 4 °C

Attached is the analytical report for the sample(s) received for your project. Below is a list of the individual sample descriptions with the corresponding laboratory number(s). Also, enclosed is a copy of the Chain of Custody document (if received with your sample(s)). Please note any unused portion of the sample(s) may be responsibly discarded after 30 days from the above report date, unless you have requested otherwise.

Thank you for the opportunity to serve your analytical needs. If you have any questions or concerns regarding this report please contact our client service department.

#### Sample Identification

Lab Sample # Client Sample ID C0G2939-01 Effluent --- ROUTINE ---

Matrix Date Sampled

By

Date Submitted Liquid 07/21/20 10:31 Kyle Burnett 07/22/20 09:24 FedEx

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Patrick Allen

Sample Description

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Analytical Report: Page 2 of 4

Project Name: Hilton Crk. - Inf./Eff.

Project Number: Q3+Annual Effluent Tests

Report Date: 04-Aug-2020 Work Order Number: C0G2939

Received on Ice (Y/N):

Sampled Date/Time

Yes

Temp: 4 °C

Received Date/Time

Laboratory Reference Number

C0G2939-01

Matrix

Effluent		Sample Sample		7/21/20 10:31	ved Date/Ti 2/20 9:24		
Analyte(s)	Result	RDL	Units	Method	Analysis Date	Analyst	Flag
Anions							
Chloride	31	1.0	mg/L	EPA 300.0	07/23/20 14:46	CMR	
Nitrate as N	1.8	0.20	mg/L	EPA 300.0	07/22/20 19:07	CMR	
Nitrite as N	ND	0.10	mg/L	EPA 300.0	07/22/20 19:07	CMR	
Solids							
Total Dissolved Solids	210	10	mg/L	SM 2540C	07/27/20 11:06	AMB	
Nutrients							
Kjeldahl Nitrogen	7.4	0.40	mg/L	EPA 351.2	07/28/20 13:42	011	
Total Nitrogen	9.3	0.70	mg/L	Calculation	07/20/20 13:42	SLL	

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



DADCOCK Laboratories, inc

Client Name: Hilton Creek Community Services District

Contact: Patrick Allen

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 04-Aug-2020

Analytical Report: Page 3 of 4
Project Name: Hilton Crk. - Inf./Eff.

Project Number: Q3+Annual Effluent Tests

Work Order Number: C0G2939

Received on Ice (Y/N): Yes Temp: 4 °C

#### Notes and Definitions

ND: Analyte NOT DETECTED at or above the Method Detection Limit (if MDL is reported), otherwise at or

above the Reportable Detection Limit (RDL)

lesso Harold

NR: Not Reported

RDL: Reportable Detection Limit
MDL: Method Detection Limit

\* / "" : NELAP does not offer accreditation for this analyte/method/matrix combination

#### Approval

Enclosed are the analytical results for the submitted sample(s). Babcock Laboratories certify the data presented as part of this report meet the minimum quality standards in the referenced analytical methods. Any exceptions have been noted.

Alexis Nicole Harold For Cindy A. Waddell

cc;

e-Short\_No Alias.rpt

This report applies only to the sample(s) analyzed. As a mutual protection to clients, the public, and Babcock Laboratories, Inc., this report is submitted and accepted for the exclusive use of the Client to whom it is addressed, interpretation and use of the information contained within this report are the side responsibility of the Client. Babcock Laboratories, Inc. is not responsible for any misinformation or consequences that may result from misinterpretation or improper use of this report. This report is not to be modified or abbreviated in any way additionably, this report is not to be used, in whole or in part, in any advertising or publicity matter without written authorization from Babcock Laboratories, Inc. The liability of Babcock Laboratories, Inc. is limited to the actual cost of the requested analyses, unless otherwise agreed upon in writing. There is no other warranty expressed or implied.

mailing P.O Box 432 Riverside, CA 92502-0432 location 6100 Quail Valley Court Riverside, CA 92507-0704 P 951 653 3351 F 951 653 1662 www.babcocklabs.com CA ELAP No. 2698 EPA No. CA00102 NELAP No. OR4035 LACSD No. 10119

3222 Crowley Lake, CA 93546 (760) 935-4500

#### Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Patrick Allen

Address: 3222 Crowley Lake Drive Crowley Lake, CA 93546

Report Date: 04-Aug-2020

Analytical Report: Page 4 of 4

Project Name: Hilton Crk. - Inf./Eff.

Project Number: Q3+Annual Effluent Tests

Work Order Number: C0G2939

Received on Ice (Y/N):

Yes Temp: 4 °C 00B 6100 Quali Valley Court Riverside, CA 92507 (951) 653-9351 • FAX (951) 553-1662 BABCOCK Laboratories, Inc. The Analist of European Control State Chain of Custody & Sample Information Record www.babcocklebs.com Additional Reporting Requests Project Name: \$5 - Appen FCCount Toy VS Turn Around Time: \*72 Hour Rush \*48 Hour Rush \*24 Hour Rush \*Lab TAT Approval \*Additional Charges Apply Sampler Information Analysis Requested Matrix Name: Salt. Tootes 11 DW = Drinking Water WW = Waste Water Employer: H.15c., Sec. 9 5 = Source Signature And I have 8G - Sludge Sample ID M + Misselanno Print Name / Company Received By (sign Print Name / Company Jensey ENK By algoring an bottom of your organization and relinquishing this chain of concidy you agree to strike by the belock Lebardishee. Inc. Terms and O (For Lab Use Only) Sample integrity upon Receipt/Acceptance Criteria 736/42 7 (ves ) No Seircie mee's laborato (no continue: Ves ) No NA Permission to continue: Deviation/Activat (no Cooler Blank Signature/Date: Sample(e) Submitted on los? COG2939 Sample meets laboratory ecospiance criteria? Yes Yes Custody Sedlis) intact? Sample(s) tritact? c'd: 07/22/2020 09:24 Temperature:

mailing P.O Box 432 Riverside, CA 92502-0432

location 6100 Quail Valley Court Riverside, CA 92507-0704 P 951 653 3351 F 951 653 1662 www.babcocklabs.com CA ELAP No. 2698 EPA No. CA00102 NELAP No. OR4035 LACSD No. 10119

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 05-Nov-2020

Analytical Report: Page 1 of 6

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Q4 GW Sample

Work Order Number: C0J2936

Received on Ice (Y/N): Yes Temp: -1 °C

Attached is the analytical report for the sample(s) received for your project. Below is a list of the individual sample descriptions with the corresponding laboratory number(s). Also, enclosed is a copy of the Chain of Custody document (if received with your sample(s)). Please note any unused portion of the sample(s) may be responsibly discarded after 30 days from the above report date, unless you have requested otherwise.

Thank you for the opportunity to serve your analytical needs. If you have any questions or concerns regarding this report please contact our client service department.

#### Sample Identification

Lab Sample #	Client Sample ID	Matrix	Date Sampled	By	Date Submitted	By
C0J2936-01	Well AROUTINE	Liquid	10/21/20 09:30	Kyle Burnett	10/22/20 09:40	FedEx
C0J2936-02	Well BROUTINE	Liquid	10/21/20 10:25	Kyle Burnett	10/22/20 09:40	FedEx
C0J2936-03	Well C ROUTINE	Liquid	10/21/20 11:20	Kyle Burnett	10/22/20 09:40	FedEx

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Sample Description

Address: 3222 Crowley Lake Drive Crowley Lake, CA 93546

Report Date: 05-Nov-2020

Analytical Report: Page 2 of 6

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Q4 GW Sample

Work Order Number: C0J2936

Received on Ice (Y/N):

Yes

Temp: -1 °C

Laboratory Reference Number

C0J2936-01

Sample Description Well A		<u>Matrix</u> Liquid		npled Date/Time 0/21/20 09:30		<u>/ed Date/Ti</u> 2/20 9:40	
Analyte(s)	Result	RDL	Units	Method	Analysis Date	Analyst	Flag
Anions							
Nitrate as N	2.1	0.20	mg/L	EPA 300.0	10/22/20 20:22	KBS	
Nitrite as N	ND	0.1	mg/L		10/22/20 20:22	KBS	
Solids							
Total Dissolved Solids	170	10	mg/L	SM 2540C	10/27/20 16:29	AMB	
Nutrients							
Kjeldahl Nitrogen	0.2	0.1	mg/L	EPA 351.2	10/23/20 16:42	011	
Total Nitrogen	2.3	0.40	100 TO 10		10/23/20 16:42	SLL	

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Analytical Report: Page 3 of 6

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Q4 GW Sample

Report Date: 05-Nov-2020

Sample Description

Total Nitrogen

Work Order Number: C0J2936

Received on Ice (Y/N):

Sampled Date/Time

mg/L Calculation

Yes

Temp: -1 °C

Received Date/Time

Laboratory Reference Number

C0J2936-02

Matrix

Aveil R		Liquid	1	0/21/20 10:25	10/2	2/20 9:40	
Analyte(s)	Result	RDL	Units	Method	Analysis Date	Analyst	Flag
Anions							
Nitrate as N	ND	0.20	mg/L	EPA 300.0	10/22/20 20:48	KBS	
Nitrite as N	ND	0.1	mg/L	EPA 300.0	10/22/20 20:48	KBS	
Solids							
Total Dissolved Solids	260	10	mg/L	SM 2540C	10/27/20 16:29	AMB	
Nutrients							
Kjeldahl Nitrogen	0.6	0.1	mg/L	EPA 351.2	10/23/20 16:43	SLL	

0.63

0.40

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Sample Description

Well C

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 05-Nov-2020

Analytical Report: Page 4 of 6

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Q4 GW Sample

Work Order Number: C0J2936

Received on Ice (Y/N):

Sampled Date/Time

Yes

Temp: -1 °C

Received Date/Time

Laboratory Reference Number

C0J2936-03

Matrix

		Liquid	10/21/20 11:20		10/22/20 9:40		
Analyte(s)	Result	RDL	Units	Method	Analysis Date	Analyst	Flag
Anions							
Nitrate as N	2.4	0.20	ma/L	EPA 300.0	10/22/20 21:01	KBS	
Nitrite as N	ND	0.1		EPA 300.0	10/22/20 21:01	KBS	
Solids							
Total Dissolved Solids	220	10	mg/L	SM 2540C	10/27/20 16:29	AMB	
Nutrients							
Kjeldahl Nitrogen	0.3	0.1	mg/L	EPA 351.2	10/23/20 16:45	SLL	
Total Nitrogen	2.6	0.40	mg/L	Calculation	10/20/20 10:45	SLL	

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 05-Nov-2020

Analytical Report: Page 5 of 6

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Q4 GW Sample

Work Order Number: C0J2936

Received on Ice (Y/N): Temp: -1 °C

#### **Notes and Definitions**

Analyte NOT DETECTED at or above the Method Detection Limit (if MDL is reported), otherwise at or ND:

above the Reportable Detection Limit (RDL)

lesso Harold

NR: Not Reported

RDL: Reportable Detection Limit MDI: Method Detection Limit

NELAP does not offer accreditation for this analyte/method/matrix combination \*/":

#### Approval

Enclosed are the analytical results for the submitted sample(s). Babcock Laboratories certify the data presented as part of this report meet the minimum quality standards in the referenced analytical methods. Any exceptions have been noted.

Alexis Nicole Harold For Cindy A. Waddell

cc:

e-Short\_No Alias.rpt

This report applies only to the sample(s) analyzed. As a mutual protection to clients, the public, and Babcock Laboratories, Inc., this report is submitted and accepted for the exclusive this fepon appears only or are sentimenty amayees. As a minutes protection to cleaning, are public, and account, caudistioners, lett., and report is submitted and accepted for me exclusive use of the Client to when it is addressed, Interpretation and use of the Information contained within this report are the side responsibility of the Client. Balbook Laboratories, Inc. is not responsible for any mishformation or consequences that may result from misinferpretation or improper use of this report is not to be modified or abbreviated in any way.

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CA ELAP No. 2698 EPA No. CA00102 NELAP No. OR4035

3222 Crowley Lake, CA 93546 (760) 935-4500

Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive Crowley Lake, CA 93546

Report Date: 05-Nov-2020

Analytical Report: Page 6 of 6 Project Name: Hilton Crk. - Inf./Eff,

Project Number: HCCSD Q4 GW Sample

Work Order Number: C0J2936

Received on Ice (Y/N): Yes

Temp: -1 °C 6100 Quali Valley Court Riverside, CA 92507 (951) 653-3351 • FAX (951) 653-1862 Chain of Custody & Sample Information Record www.bebcocklabs.com Prione No. 760 935 4508 Contact Kyle Burnett Fax No. Additional Reporting Requests amail: Ostrict Museyor 6 Hillon Cock (SD. com Hush \*24 Hour Rush Safe Apply declare Survey Name (1) the Disc Project Name: HECSO R4 640 Sample Turn Around Time: Routing \*72 Hour Rush \*48 Hour Rush \*24 Hour Rush Project Location: MCCSD GW WELLS \*Lab TAT Approval: # of Containers Sampler Information reservatives Matrix Notes Nama: Kylic Buinet DW - Drinking Water loe formation in all samples Fotel # of Contain Whole Water Employer: Hilton Creck CSD per Rosemarie SL 10/22/2020 GIV - Ground Water S = Source Signature ly Part 98 = Studge Latiquid Date Time M = Miscellangous 10 kg/2 0430 Well 2 GW 10/2 20 1025 Well B X 6W WELL C 16/20/11/20 2 GW Relinquished By (sign) Print Name / Company Received By (sign) Print Name / Company Exlebratt HCCSD 10/21/24 1330 FEDEX FEDEX FEDEX 10/22/20 9:40 Besemper COPEK/ESB By signing on betself of your organization and relinquishing this chain of custody you agree to nikkin by the Selecck Laboratories, Inc. Terms and Consists (For List Use Only) Sample Integrity Upon Receipt/Acceptance Criteria 1601162 Sample(s) Submitted on loa? (Yes) No Sample meets laboratory acceptance criteria? C0J2936 CYASO NO Custody Seal(s) Intact? No CHA Plennission to continue: Yes No. Semple(s) Intact? Rc'd: 10/22/2020 09:40 Devistion/Notes: Temperature: C Cooler Blank Signature/Date:

mailing P.O Box 432 Riverside, CA 92502-0432

location 6100 Quail Valley Court Riverside, CA 92507-0704 P 951 653 3351 F 951 653 1662 www.babcocklabs.com

CA ELAP No. 2698 EPA No. CA00102 NELAP No. OR4035 LACSD No. 10119

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 01-Dec-2020

Analytical Report: Page 1 of 7

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Extra TN GW/Eff

Work Order Number: C0K1653

Received on Ice (Y/N):

Yes

Temp: 1 °C

Attached is the analytical report for the sample(s) received for your project. Below is a list of the individual sample descriptions with the corresponding laboratory number(s). Also, enclosed is a copy of the Chain of Custody document (if received with your sample(s)). Please note any unused portion of the sample(s) may be responsibly discarded after 30 days from the above report date, unless you have requested otherwise.

Thank you for the opportunity to serve your analytical needs. If you have any questions or concerns regarding this report please contact our client service department.

#### Sample Identification

<u>Lab Sample #</u> C0K1653-01	Client Sample ID Well AROUTINE	<u>Matrix</u> Liquid	Date Sampled 11/12/20 09:25	<u>By</u> Kyle Burnett	<u>Date Submitted</u> 11/13/20 09:58	<u>By</u> FedEx
C0K1653-02	Well BROUTINE	Liquid	11/12/20 10:10	Kyle Burnett	11/13/20 09:58	FedEx
C0K1653-03	Well C ROUTINE	Liquid	11/12/20 10:50	Kyle Burnett	11/13/20 09:58	FedEx
C0K1653-04	EffluentROUTINE	Liquid	11/12/20 11:12	Kyle Burnett	11/13/20 09:58	FedEx

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Analytical Report: Page 2 of 7

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Extra TN GW/Eff

Report Date: 01-Dec-2020

Sample Description

Work Order Number: C0K1653

Received on Ice (Y/N):

mg/L Calculation

Yes

Temp: 1 °C

Laboratory Reference Number

C0K1653-01

Well A		<u>Matrix</u> Liquid	Sampled Date/Tir 11/12/20 09:25	110001	Received Date/Time 11/13/20 9:58		
Analyte(s)	Result	RDL	Units Method	Analysis Date	Analyst	Flag	
Anions							
Nitrate as N	2.8	0.20	mg/L EPA 300.0	11/14/20 01:31	DSS		
Nitrite as N	ND	0.1	mg/L EPA 300.0	11/14/20 01:31	DSS		
Nutrients							
Kjeldahl Nitrogen	0.2	0.1	mg/L EPA 351.2	11/17/20 20:28	SLL		
Total Nitrogen	2.9	0.40	mg/L Calculation	1111720 20.20	SLL		

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive Crowley Lake, CA 93546

Report Date: 01-Dec-2020

Analytical Report: Page 3 of 7
Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Extra TN GW/Eff

Work Order Number: C0K1653

Received on Ice (Y/N):

Yes

Temp: 1 °C

Laboratory Reference Number

C0K1653-02

Sample Description	Matrix	Sampled Date/Time	Received Date/Time
Well B	Liquid	11/12/20 10:10	11/13/20 9:58

Analyte(s)	Result	RDL	Units	Method	Analysis Date	Analyst	Flag
Anions							
Nitrate as N	1.8	0.20	ma/l	EPA 300.0	11/14/20 02:09	DOG	
Nitrite as N	ND	0.1		EPA 300.0	11/14/20 02:09	DSS	
Nutrients					11/14/20 02:08	033	
Kjeldahl Nitrogen	0.3	0.1	ma/L	EPA 351.2	11/17/20 20:29	SLL	
Total Nitrogen	2.1	0.40	0.00	Calculation		OLL	

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 01-Dec-2020

Sample Description

Analytical Report: Page 4 of 7

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Extra TN GW/Eff

Work Order Number: C0K1653

Received on Ice (Y/N): Yes

Temp: 1 °C

Received Date/Time

Sampled Date/Time

Laboratory Reference Number

#### C0K1653-03

Matrix

Well C		Liquid	100	1/12/20 10:50		red Date/Ti 3/20 9:58	Municipalities
Analyte(s)	Result	RDL	Units	Method	Analysis Date	Analyst	Flag
Anions							
Nitrate as N	1.9	0.20	mg/L	EPA 300.0	11/14/20 02:22	DSS	
Nitrite as N	ND	0.1	mg/L	EPA 300.0	11/14/20 02:22	DSS	
Nutrients							
Kjeldahl Nitrogen	0.3	0.1	mg/L	EPA 351.2	11/17/20 20:31	SLL	
Total Nitrogen	2.2	0.40	mg/L	Calculation		U.78755	

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Report Date: 01-Dec-2020

Sample Description

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Analytical Report: Page 5 of 7

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Extra TN GW/Eff

Work Order Number: C0K1653

Received on Ice (Y/N):

Temp: 1 °C

Laboratory Reference Number

C0K1653-04

Sample Description Effluent		<u>Matrix</u> Liquid		npled Date/Time 1/12/20 11:12	A-13-3-3-1	ved Date/Ti 3/20 9:58	
Analyte(s)	Result	RDL	Units	Method	Analysis Date	Analyst	Flag
Anions							
Nitrate as N	24	0.20	mg/L	EPA 300.0	11/14/20 02:34	DSS	
Nitrite as N	ND	0.1	mg/L	EPA 300.0	11/14/20 02:34	DSS	
Nutrients							
Kjeldahl Nitrogen	1.2	0.1	mg/L	EPA 351.2	11/17/20 21:35	SLL	
Total Nitrogen	25	0.40	ma/l				

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 01-Dec-2020

Analytical Report: Page 6 of 7 Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Extra TN GW/Eff

Work Order Number: C0K1653

Received on Ice (Y/N):

Yes

Temp: 1 °C

#### Notes and Definitions

ND:

Analyte NOT DETECTED at or above the Method Detection Limit (if MDL is reported), otherwise at or

above the Reportable Detection Limit (RDL)

NR:

Not Reported

RDL:

Reportable Detection Limit

llesso Hardel

MDL: 1

Method Detection Limit

": NELAP does not offer accreditation for this analyte/method/matrix combination

#### Approval

Enclosed are the analytical results for the submitted sample(s). Babcock Laboratories certify the data presented as part of this report meet the minimum quality standards in the referenced analytical methods. Any exceptions have been noted.

cc:

Alexis Nicole Harold For Cindy A. Waddell

e-Short\_No Alias.rpt

This report applies only to the sample(s) analyzed. As a mutual protection to cliants, the public, and Babcock Laboratorias, Inc., this report is submitted and accepted for the exclusive use of the Client to whom it is addressed. Interpretation and use of the information contained within this report are the sole responsibility of the Client. Babcock Laboratories, Inc. is not responsible for any misinformation or consequences that may result from misinterpretation or improper use of this report. The proof is not to be used, in whole or in part, in any advertising or publishy matter without written authorization from Babcock Laboratories, Inc. is limited to the actual cost of the requested analyses, unless otherwise agreed upon in writing. There is no other warranty expressed or implied.

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3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive Crowley Lake, CA 93546

Report Date: 01-Dec-2020

Analytical Report: Page 7 of 7

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Extra TN GW/Eff

Work Order Number: C0K1653

Received on Ice (V/N):

The States of Embers of the 160 time 1970	00 Quall Valley Co 1) 656-3251 • FAX w.babcooklabs.com	(951) 65	3-1662		Cha	in of C	ustody &	Sample Info	rmation Record
Client: Hilton Crock CS1		Contac	t Kyle B	tt zoin			ex No.		Artificial Reporting Requests
Project Name HCCSO Exists 7			District Max cound Time						nouse CC Sate Package: TYSE THE FAX PARENTS TYSE THE
Project Location: Well's sivil	ECCIONAT	-	AT Approval	Houtin	9 *72 By:	Hour Push		1 *24 Hour Rush	Email Resolution (1) May (1) More (1) M
Sampler Information	VEGET BELLEVILLE	- #	of Containers		Sample			dhona: Chargas Apply	(1) Nude Source Number in Notes:
		6	Preservatives		Type	Analysi	is Requested	Matrix	Notes
Name: Kyle Burnett			terto	PDC Co \ 6		8		DW = Drinking Water WW = Weets Water	
Employer Hilton Greek C	02	pay	You	8		8		GW - Ground Weney	
Signature: KA 12~		1000	3 5	0 10	n sign	N. Trope		S = Source SG = Studge	
Sample ID	Date Time	Unpreserved HeSO4 HCI	HNOs Ne:SeQs Ne:OH Na:OH/Zn	Op Sol	Routine Resample Special	Jest		L = Limid	
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Well B	1/2/20 1010	0			A			6W	
Well C	1/1/2 1050	X		X 2	X	ŎH.		6W	
Efflownt	17/2/2011/12	X	+++	NE				6W	
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or Lab Uso Only) Sample Inte	grify Upon Receipt				EWIT I		14-61		, B20
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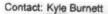
3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

## Mammoth Community Water District Water Quality Laboratory Analytical Report

Analytical Report: Page 1 of 2

Project ID: None Report Date: 10/21/20 Order ID: 20101415

> Hilton Creek CSD 3222 Crowley Lake Drive Crowley Lake, CA 93546



Email: districtmanager@hiltoncreekcsd.com

	Client Sample ID			Sys	stem #	Matrix	Sample Date	Cl2 mg/L	Flane
20101415-01	EFFLUENT			WE	DR100037539	Wastewater	10/14/20 07:40		riays
Results									
Analyte		Result	PQL	Units	Method	Purpose	Analysis Date	Analyst	Qualifie
Temperature		14.4	NA.	°C	SM2550	Routine	10/14/20 8:02	and the second second second	adame
pH		6.41	NA	pH Uni	its SM4500-H+ B	Routine	10/14/20 8:02		-
The same of the sa			The second second	- Parameter	The second secon		The state of the s	METTI.	
Biochemical ox	ygen demand	9.46	1	mg/L	SM5210 B	Routine	10/14/20 14:25	RM	

Lab Sample ID	Client Sample II			Syste	m#	Matrix		Sample Date	CI2 mg/l	Flags
20101415-02	INFLUENT		-20	WDR	100037539	Wastewa	ater	10/14/20 07:42		rago
Results							30.50		Anicurerous	
Analyte		Result	PQL	Units	Method	Pur	pose	Analysis Date	Analyst	Qualifie
Analyte Temperature		Result 14.9	PQL NA	Units °C	Method SM2550		pose	The second state of the second state of the second	CONTRACTOR SEASON	Qualifie
		0000 1 stort - 1 had - 1	The second second second	-	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	Rou	-	Analysis Date 10/14/20 8:02 10/14/20 8:02	ВМ	Qualifie

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

nalassed on th	he application	sulta for the as hear	mitted completes. The MCM/D	habaratan andifire Manadatan	5 Nama di anggana		lid book noo
ndosed are tr inimum qualit	ty standards in	the referenced a	mitted sample(s). The MCWD nalytical methods. Any except	laboratory certifies the data tions have been noted.	presented as pa	t of this report	
			· Confee	MCWD	aboratory Directo		
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	ST THE STATE OF STATE						

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

#### Mammoth Community Water District Water Quality Laboratory Analytical Report

Document Control #: R\_1 Revision 1 effective 11/10/20

Analytical Report: Page 1 of 1

Project ID: None Report Date: 11/24/20

> Hilton Creek CSD 3222 Crowley Lake Drive Crowley Lake, CA 93546

> > 434

Contact: Kyle Burnett

Sample Details

Email: districtmanager@hiltoncreekcsd.com

Report #: 201124100124

Biochemical oxygen demand

*	Party Ser	*
HITER		RICE
The same of the sa		
Sample Date	CI2 mg/L	Flacs

Lab Sample ID	Client Sample ID			Syst	tem#	Matrix	Sample Date	CI2 mg/L	Flags
20110910-01	EFFLUENT			WD	R100037539	Wastewater	11/04/20 08:54		
Results									
Analyte		Result	PQL	Units	Method	Purpose	Analysis Date	Analyst	Qualifie

Analyte	Result	PQL	Units	Method	Purpose	Analysis Date	Analyst	Qualifier
pH	6.23	NA	pH Units	SM4500-H+ B	Routine	11/04/20 16:37	BM	
Biochemical oxygen demand	6.55	1	mg/L	SM5210 B	Routine	11/04/20 16:37	BM	
Carbonaceous biochemical oxygen	2.12	1	mg/L	SM5210 B	Routine	11/04/20 16:37	ВМ	

Lab Sample ID	Client Sample ID			Syste	m #	Matrix	Sample Date	Cl2 mg/L	Flags
20110910-02	INFLUENT			WDR	100037539	Wastewater	11/04/20 08:54		
Results									
Results Analyte		Result	PQL	Units	Method	Purpose	Analysis Date	Analyst	Qualifier

SM5210 B

Notes:

Enclosed are the analytical results for the submitted sample(s). The MCWD laboratory certifies the data presented as part of this report meet the minimum quality standards in the referenced analytical methods. Any exceptions have been noted.

mg/L

MCWD Laboratory Director

Mailing PO Box 597 Mammoth Lakes, CA 93546 Location 1315 Meridian Blvd. Mammoth Lakes, CA 93546 Phone: 760-934-2596 Ext. 250 mcwd.dst.ca.us

Routine

CA ELAP No. 1453

11/04/20 16:37 BM

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com

# Mammoth Community Water District Water Quality Laboratory Analytical Report

Document Control #: R\_1 Revision 1 effective 11/10/20 BM

Project ID: None Report Date: 12/28/20

> Hilton Creek CSD 3222 Crowley Lake Drive Crowley Lake, CA 93546

Contact: Kyle Burnett

Email: districtmanager@hiltoncreekcsd.com
Report #: 20120710-5620 Page 1 of 1



Sample Details

Lab Sample ID	Client Sample ID	System #	Matrix	Sample Date	CI2 mg/L	Flags
20120710-01	EFFLUENT	WDR100037539	Wastewater	12/02/20 09:22		

Results

Analyte	Result	PQL	Units	Method	Purpose	Analysis Date	Analyst	Qualifier
Biochemical oxygen demand	13.8	1	mg/L	SM5210 B	Routine	12/02/20 15:32	вм	G
Carbonaceous biochemical oxygen	3.90	1	mg/L	SM5210 B	Routine	12/02/20 15:32	ВМ	G

Sample Details

Lab Sample ID	Client Sample ID	System #	Matrix	Sample Date	CI2 mg/L	Flags
20120710-02	INFLUENT	WDR100037539	Wastewater	12/02/20 09:24		

F	Results								
Α	nalyte	Result	PQL	Units	Method	Purpose	Analysis Date	Analyst	Qualifier
В	Biochemical oxygen demand	248	1	mg/L	SM5210 B	Routine	12/02/20 15:32	BM	(

#### Qualifier:

G Glucose-glutamic acid check fell outside of targeted range

Notes: GGA was 151.9 mg/L. Because these were wastewater samples and seed was unnecessary, all results were deemed acceptable.

Enclosed are the analytical results for the submitted sample(s). The MCWD laboratory certifies the data presented as part of this report meet the minimum quality standards in the referenced analytical methods. Any exceptions have been noted.

Bruce Medhurst, MCWD Laboratory Director

Jun Wedhurst

 Mailing
 Locat

 PO Box 597
 1315

 Mammoth Lakes, CA 93546
 Mammoth

Location 1315 Meridian Blvd. Mammoth Lakes, CA 93546 Phone: 760-934-2596 Ext. 250 mcwd.dst.ca.us

CA ELAP No. 1453

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



The Standard of Excellence for Over 100 Years

Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 20-Oct-2020

Analytical Report: Page 1 of 4

Project Name: Hilton Crk. - Inf./Eff.

Project Number: Q3 MBAS & TKN, TN

Work Order Number: C0J0478

Received on Ice (Y/N):

Yes

Temp: 1 °C

Attached is the analytical report for the sample(s) received for your project. Below is a list of the individual sample descriptions with the corresponding laboratory number(s). Also, enclosed is a copy of the Chain of Custody document (if received with your sample(s)). Please note any unused portion of the sample(s) may be responsibly discarded after 30 days from the above report date, unless you have requested otherwise.

Thank you for the opportunity to serve your analytical needs. If you have any questions or concerns regarding this report please contact our client service department.

#### Sample Identification

Lab Sample # C0J0478-01

Client Sample ID

Effluent --- ROUTINE---

Matrix Date Sampled Liquid

By

Date Submitted 10/05/20 09:31 Kyle Burnett 10/06/20 09:40 FedEx

By

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Report Date: 20-Oct-2020

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Analytical Report: Page 2 of 4

Project Name: Hilton Crk. - Inf./Eff.

Project Number: Q3 MBAS & TKN, TN

Work Order Number: C0J0478

Received on Ice (Y/N): Yes Temp:  $1 \, {}^{\circ}\text{C}$ 

Laboratory Reference Number

C0J0478-01

 Sample Description
 Matrix
 Sampled Date/Time
 Received Date/Time

 Effluent
 Liquid
 10/05/20 09:31
 10/06/20 9:40

Analyte(s)	Result	RDL	Units	Method	Analysis Date	Analyst	Flag
Anions							
Nitrate as N	4.4	0.20	mg/L	EPA 300.0	10/06/20 20:57	KBS	
Nitrite as N	0.1	0.1	mg/L	EPA 300.0	10/06/20 20:57	KBS	
Surfactants							
MBAS	0.08	0.08	mg/L	SM 5540C	10/06/20 21:07	DFL	
Nutrients							
Kjeldahl Nitrogen	2.5	0,1	mg/L	EPA 351.2	10/07/20 11:59	SLL	
Total Nitrogen	6.9	0.40	mg/L	Calculation			

3222 Crowley Lake, CA 93546 (760) 935-4500

#### Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 20-Oct-2020

Analytical Report: Page 3 of 4

Project Name: Hilton Crk. - Inf./Eff.

Project Number: Q3 MBAS & TKN, TN

Work Order Number: C0J0478

Received on Ice (Y/N): Yes Temp: 1 °C

#### **Notes and Definitions**

Analyte NOT DETECTED at or above the Method Detection Limit (if MDL is reported), otherwise at or ND:

above the Reportable Detection Limit (RDL)

llesso Harold

NR: Not Reported

RDL: Reportable Detection Limit MDL: Method Detection Limit

NELAP does not offer accreditation for this analyte/method/matrix combination

#### Approval

Enclosed are the analytical results for the submitted sample(s). Babcock Laboratories certify the data presented as part of this report meet the minimum quality standards in the referenced analytical methods. Any exceptions have been noted.

Alexis Nicole Harold For Cindy A. Waddell

ce:

e-Short\_No Alias.rpt

This report applies only to the sample(s) analyzed. As a mutual protection to clients, the public, and Babcock Laboratories, Inc., this report is submitted and accepted for the exclusive use of the Client to whom it is addressed. Interpretation and use of the information contained within this report are the sole responsibility of the Client. Babcock Laboratories, Inc. is not responsible for any misinformation or consequences that may result from misinterpretation or improper use of this report. This report is not to be modified or abbreviated in any way. Additionally, this report is not to be used, in whole or in part, in any advertising or publicity matter without written authorization from Babcock Laboratories, Inc. The liability of Babcock Laboratories, Inc. is limited to the actual cost of the requested analyses, unless otherwise agreed upon in writing. There is no other warranty expressed or implied.

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location 6100 Quail Valley Court Riverside, CA 92507-0704 P 951 653 3351 F 951 653 1662 www.babcocklabs.com

3222 Crowley Lake, CA 93546 (760) 935-4500

#### Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 20-Oct-2020

Analytical Report: Page 4 of 4

Project Name: Hilton Crk. - Inf./Eff.

Project Number: Q3 MBAS & TKN, TN

Work Order Number: C0J0478

Received on Ice (Y/N): Yes Temp: 1 °C

the Souther of Ecolesis for Gas 100 Than	(951) 653-33 W/w.babcock	01 * FA3 klabs.co	(951) m	653-	1862				0	Hall	11 0	10	ustody	å	Sample Into	rmation Red	ord
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3222 Crowley Lake, CA 93546 (760) 935-4500

#### Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 16-Nov-2020

Analytical Report: Page 1 of 4

Project Name: Hilton Crk. - Inf./Eff.

Project Number: HCCSD Eff Nov MBAS

Work Order Number: C0K0218

Received on Ice (Y/N): Temp: 2 °C

Attached is the analytical report for the sample(s) received for your project. Below is a list of the individual sample descriptions with the corresponding laboratory number(s). Also, enclosed is a copy of the Chain of Custody document (if received with your sample(s)). Please note any unused portion of the sample(s) may be

responsibly discarded after 30 days from the above report date, unless you have requested otherwise.

Thank you for the opportunity to serve your analytical needs. If you have any questions or concerns regarding this report please contact our client service department.

#### Sample Identification

Lab Sample # Client Sample ID Matrix Date Sampled Ву Date Submitted C0K0218-01 Effluent --- ROUTINE ---Liquid 11/02/20 08:56 Kyle Burnett 11/03/20 10:00 UPS

#### 3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



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Analytical Report: Page 2 of 4

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Project Number: HCCSD Eff Nov MBAS

Report Date: 16-Nov-2020

Work Order Number: C0K0218

Received on Ice (Y/N):

Yes

Temp: 2 °C

Laboratory Reference Number

C0K0218-01

Sample Description

Effluent

Matrix Liquid Sampled Date/Time 11/02/20 08:56

ne

Received Date/Time 11/03/20 10:00

Analyte(s)	Result	RDL	Units	Method	Analysis Date	Analyst	Flag
Surfactants MBAS	ND	0.08	ma/L	SM 5540C	11/03/20 21:49	DFL	

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Analytical Report: Page 3 of 4 Project Name: Hilton Crk. - Inf./Eff.

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#### **Notes and Definitions**

ND: Analyte NOT DETECTED at or above the Method Detection Limit (if MDL is reported), otherwise at or

above the Reportable Detection Limit (RDL)

NR: Not Reported

RDL: Reportable Detection Limit MDL: Method Detection Limit

\* / ... . NELAP does not offer accreditation for this analyte/method/matrix combination

#### Approval

Enclosed are the analytical results for the submitted sample(s). Babcock Laboratories certify the data presented as part of this report meet the minimum quality standards in the referenced analytical methods. Any exceptions have been noted.

Cindy to addlen\_ Cindy A. Waddell

cc;

e-Short\_No Alias.rpt

This report applies only to the sample(s) analyzed. As a mutual protection to clients, the public, and Babcock Laboratories, Inc., this report is submitted and accepted for the exclusive use of the Client to whom it is addressed. Interpretation and use of the information contained within this report are the sole responsibility of the Client. Babcock Laboratories, Inc. is not use of the Chemic work in its sourcessor, interpretation and use of the information contained within this report are the spoke responsibility of the Chemic Babcock Laborationes, Inc. is not responsible for any misinformation or consequences that may result from misinferpretation or improper use of this report. This report is not to be modified or abbreviated in any way.

Additionally, this report is not to be used, in whole or in part, in any edvertising or publicity matter without written authorization from Babcock Laborationes, Inc. The liability of Babcock Laboratories, Inc. is limited to the actual cost of the requested analyses, unless otherwise agreed upon in writing. There is no other warranty expressed or implied

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Client Name: Hilton Creek Community Services District

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Address: 3222 Crowley Lake Drive

Analytical Report: Page 4 of 4

Crowley Lake, CA 93546

Project Name: Hilton Crk. - Inf./Eff. Project Number: HCCSD Eff Nov MBAS

Work Order Number: C0K0218

Received on Ice (Y/N): Yes

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Clienc Withou Coxx E CSD	Contact Kylk Byrnett	Fax No.		Additional Reporting Requests
Phone No. 760 935 - 4500 Project Name: HUSD EFF Nov. M&AS	Tium Around Time: #Spudge		esti bu	include COC Data Prantagor (2 No.) (2 No.) PAN Results (2 No.) (2 No.)
Project Location # Yes (cer): CEC	*Las TAT Approvat:	The second secon	"24 Hour Hush tonal Charges Apoly	Serial Resolute ☐ the ☐ No. Risks ROT: ☐ Yes ☐ No. Decrude Source Reminer or Research
Sampler Information	# of Containers & Preservatives	Sample Type Analysis Requested	Matrix	Notes
Name Kylic Businett  Employer Hilber Grock (St)  Signature: 1694 Mills  Servole ID Date Time	Wed Acctate Containers	Routi'ne Reseample Special M6.4-5	DW = Chinking Water WW = Waste Water DW = Ground Water S = Source S = Source S = Sudge = Littled M = Misoalfuneous	
Efficient MB4S White Desc	X1	X	WW	
Retirquished By (sign) Print Name / Co	mpany Date/Time	Repeived By (sign)	Print Na	ime / Company
My R Web Burntt t UPS	1650 1660 1330	godin	UPS B. Apon	
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(For Lab Use Only) Sample integrity Upon Receip	WAcceptance Orbina	76+61	C0K02	massim

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3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 10-Dec-2020

Analytical Report: Page 1 of 4

Project Name: Hilton Crk. - Inf./Eff.

Project Number: Dec EFF MBAS / TN

Work Order Number: C0L0629

Received on Ice (Y/N):

Yes

Temp: 2 °C

Attached is the analytical report for the sample(s) received for your project. Below is a list of the individual sample descriptions with the corresponding laboratory number(s). Also, enclosed is a copy of the Chain of Custody document (if received with your sample(s)). Please note any unused portion of the sample(s) may be responsibly discarded after 30 days from the above report date, unless you have requested otherwise.

Thank you for the opportunity to serve your analytical needs. If you have any questions or concerns regarding this report please contact our client service department.

#### Sample Identification

Lab Sample # C0L0629-01

Client Sample ID

Effluent --- ROUTINE ---

Matrix Date Sampled Liquid

By

Date Submitted 12/03/20 09:40 Kyle Burnett 12/04/20 10:35 FedEx

### 3222 Crowley Lake, CA 93546 (760) 935-4500

#### Districtmanager@hiltoncreekcsd.com



Client Name: Hilton Creek Community Services District

Contact: Kyle Burnett

Address: 3222 Crowley Lake Drive

Crowley Lake, CA 93546

Report Date: 10-Dec-2020

Analytical Report: Page 2 of 4

Project Name: Hilton Crk. - Inf./Eff.

Project Number: Dec EFF MBAS / TN

Work Order Number: C0L0629

Received on Ice (Y/N):

Yes

Temp: 2 °C

Laboratory Reference Number

C0L0629-01

Sample Description

Effluent

Matrix Liquid

Sampled Date/Time 12/03/20 09:40 Received Date/Time

12/04/20 10:35

Analyte(s)	Result	RDL	Units	Method	Analysis Date	Analyst	Flag
Anions							
Nitrate as N	22	0.20	ma/L	EPA 300.0	12/04/20 16:27	DSS	
Nitrite as N	0.4	0.1		EPA 300.0	12/04/20 16:27	DSS	
Surfactants							
MBAS	0.12	0.08	mg/L	SM 5540C	12/04/20 21:20	DAD	
Nutrients							
Kjeldahl Nitrogen	2.8	0.1	mg/L	EPA 351.2	12/09/20 16:58	SLL	
Total Nitrogen	25	0.40	mg/L	Calculation		0.000	
			mgru	Calculation			

3222 Crowley Lake, CA 93546 (760) 935-4500 Districtmanager@hiltoncreekcsd.com



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Analytical Report: Page 3 of 4

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Project Number: Dec EFF MBAS / TN

Work Order Number: C0L0629

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RDL: Reportable Detection Limit MDL: Method Detection Limit

NELAP does not offer accreditation for this analyte/method/matrix combination

#### Approval

Enclosed are the analytical results for the submitted sample(s). Babcock Laboratories certify the data presented as part of this report meet the minimum quality standards in the referenced analytical methods. Any exceptions have been noted.

Cindy to addlen

Cindy A. Waddell

ce:

e-Short\_No Alias.rpt

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Analytical Report: Page 4 of 4

Project Name: Hilton Crk. - Inf./Eff.

Project Number: Dec EFF MBAS / TN

Work Order Number: C0L0629

Received on Ice (Y/N): Yes Temp: 2 %

Phone No. 7-60 935 - 4	SID Sec	Gar	stact Kyle	Buc	mett	110			Fax No	),		Additional Reporting Requests
Project Name: Dec EFC - N	BK TN	Tu	ai: Instruc in Around	ime:	Ro Ro	e M. utine	Tan C	2 Hour R	- CC/97	8 Honr Buel	1 *24 Hour Rush	Netsde-CC Data Facilities (□ Wn □ N) FAX Receits (□ Wn □ N)
Project Location: HCCS'O YOU		*[	sb TAT Appr # of Cont	SEN			By: *A			*Ad	disonal Charges Apply	Crea: Resulte: [] No. [
Sampler Inform	ation	1.	& Presari	alives		100	Sam: Typ		ilysis Re	quested	Matrix	Notes
Name: Kyle Burnett		3		ite		Singr					DW = Orbitaling Water	DONE Upp. goal
Employer. Hilten Creck	680	700		NaOF9Zn Ameriate NHACI		Total # of Containers		18			WW = Waste Water GW = Ground Water	received RMA
Signature: MyC /	2	PSHL	_ ő	173	10	tol (	eldin eldin	N-dere			S = Source SG = Studge	12-4-2020
Sample ID	Date Time	Urpre	HOI HAD	PE ST	000	oteia	Resempl	Specie NR45			L w Liquic	
Effluent	14/20 0940		- 44	LL	V	1	Y	VV	+++	+	M - Macellanacus WW	
Efflacet	1/1/20 0940	X	TT	Ш	Ŷ	1	X	Y	+++	+	WW	
Relinquished By (sign)	Print Name / Co			Date /	Time			Received	Ev (sig	0)	Dies No.	ne / Company
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	Fe26x_		124			+	1	w	X		PAMP 6	iB

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## HILTON CREEK COMMUNITY SERVICES DISTRICT MEMORANDUM

**TO:** THE BOARD OF DIRECTORS

**FROM:** KYLE BURNETT

**SUBJECT:** LIFT STATION PUMP REBUILD

**DATE:** JANUARY 12, 2020

The rebuilt Sierra Springs lift station pump has been completed and was delivered in December, 2020.

It is being stored inside the storage container at the treatment plant for easy access.

I am also beginning the process of looking at installing an additional pump at the lift station that would be in a dry-well and operate at a lower horsepower for easier and cheaper pump replacement in the future.

REQUESTED ACTION:

Informational update. No further action is required.