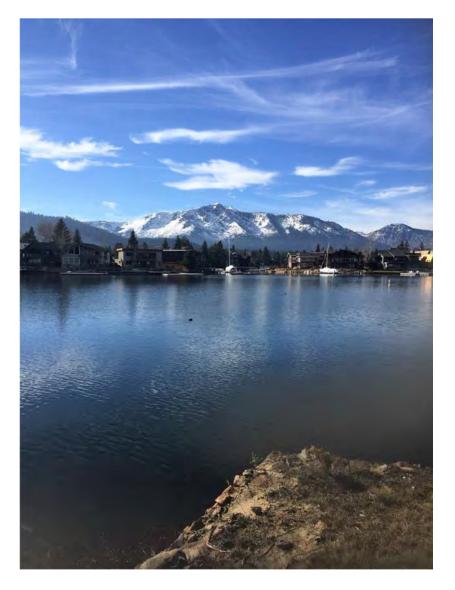
2017 Baseline Water Quality Report for the Tahoe Keys Lagoons

Volume 2



April 19, 2018

2017 Baseline Water Quality Report for the Tahoe Keys Lagoons

Volume 2

Prepared for



Tahoe Keys Property Owners Association South Lake Tahoe, California

Prepared by



Sierra Ecosystem Associates



April 19, 2018

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Appendix A

2017 Baseline Water Quality Report for the Tahoe Keys Lagoons

TKPOA Water Quality Data Collection Sheet

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Date: 4-27-17

Entered by:

QC'd by:

Collector: GREGORY J HORSE

Boat Driver: BREMAN BEEL

Start time (boat out) 830

End Time (boat in) 220

		Depth to bottom	Depth at		рН		1000	1.1.1.1.1.1		Turbidity
Site #	Time	(feet)	measurement	Bottom	Mid	Surface	SPC (µs/cm)	DO (ppm)	Temp °C	(FNU)
1	0835	171	9	7.53	7.53	7.52	93.8	9.26	9.9	1.0
2	10:05	20:2"	10'	7.58	7.51	7.49	97.4	8,47	9.3	1.2
3	0580	13.5'	Ŧ	8.37	7.80	7.69	108.8	8.85	10.4	1,2
4	1022	10 1	5`	7.51	7,44	7.44	106.9	8.104	10.8	1.2
5	12:08	14'2"	41	7.28	7.16	7.00	163	1.43	6.3	2.7
6	1115	13'	6.5'	7.42	7.45	7.45	128.8	8.22	10,8	1.4
7	2:20	13'816	61	6.93	690	6.94	152.2	7.2	7.3	2.6
8	1104	13'	6'	7.53	7.43	7,43	135.7	7.15	10.00	1.7
9	147	251	9'	7.71	7.67	7.60	93.4	9.19	8.9	0.7
10	10:27	151	7.5'	7:35	7.33	Den	105.6	8.11	10:9	0.7
11	941	12'	19 ^c	7.65	7-68	7.68	84.9	10.06	6-8	0.9
12	015	171	61	7.62	7.65	7.67	84.3	10.01	7.5	0.4
13	0930 -	4'	21	7.72	7.73	7.12	82.8	9,91	7.9	1.1

Observations some observed MS fragments been.

Date: Ma	an 29; 2017
Collector:	Greg Homen
<u> </u>	
Boat Driver:	Connor

QC'd by:

Entered by:

-

Start time (boat out) 0845

End Time (boat in) 3:30

					لام					Turbidity
Ó.		Depth to bottom (feet)	Depth at measurement	Bottom	pH Mid	Surface	SPC (µs/cm)	DO (ppm)	Temp °C	(FNU)
Site # 1	Time	(leet) 20	101	7.35	7.66	7.71	89.6	8.65	14.3°	-1.6
	0950			8.72	8.48	8.29	92.7	9.75	12.5°	-D.07
2	1225	17	8.5			7,89	90,7	9,31	16.10	41.8
3	1020	15'	8	7.51	8.16					- 1. C
4	1305	\ <i>D</i> '	6	\$,59	6.83	8.32	94.1	10.02	14,6	1.0
5				5 6 C						
6	1400	13	6.5	7.63	8.66	8.67	114.5	9.4	18.1	-1.7
7		13.5"					N .	аў.	9. 	
8	1335	1 Ú	7	8.52	9.00	8.54	102.3	10.9	16.2	-1.3
9	1505	181	9'	8.87	8:13	8.14	89.7	10.53	12.5	-2.1
10	1250	15	8	8.29	8.85	8.15	91.9	10.35	13.7	-1.83
11	1140	8'	Ч'	8,12	8.07	8,01	ØB	9.07	13.8°	-2.2
12	1040	7.5	41	7.97	7.91	7.87	88.3	9.16	13.19	-2.2
13	0920	41	2	7.38	7.01	7.3	89.3	8.96	10,1	-16:

Observations

Date:	6/29/	2017	
Collector:	Itan	ret C	
Boat Driver:	KS	JR	

Entered by:

QC'd by:

Start time (boat out)

End Time (boat in)

. \		Depth to bottom	Depth at		рΗ	معصرية			. •	Turbidity
Site #	Time	(feet)	measurement	Bottom	Mid	Surface	SPC (µs/cm)	DO (ppm)	Temp °C	(FNU)
1	10:05m	20'	10'	2.29	77.88	8.(1	94.9	D	18.1	-0.1
2	11:00 Am	17:	9'	9.00	9.21	8.42	99.0	15.40	(7.4	.9
3	0930	16	8'	7.25	8.91	8.97	112.2	12.4	2013	,2
4	11:25 Am	111	6'	8.25	8.72	8.68	96.8	11.85	19.4	.2
5	1:300	15	181	8.64	8,44	8,95	258.1	1.00	9.4	12.6
6	12:00 pm	141	.7'	8.16	9.49	9.51	109.4	14.05	21.5	.5
7	1:200	14'	7'	11.22	8,34	8.92	258.4	0.71	10,9	22.1
8	11:45AM	14 1	7'	7.75	9.02	9.02	110.0	13.65	21.4	.3
9	10:50 AM	21'	11/	8.94	8.53	8.23	95.2	12.64	16.2	-0.1
10	111:15 am	15'	81'	7.54	9.13	8.78	96.3	15.45	18.7	- 22
11	10:40 pm	10'	5'	7.86	7.83	7.81	913.1	10.48	16.4	-0.3
12	10:20 AM		5	8.9	7.95	7.83	92.2	9.96	17.8	-0.2
13	10:50 Am	GÌ	B .5'	9.10	7.25	7.56	44.2	9.63	12.2	1.6

Observations

OWQ OY)

TKPOA Water Quality Data Collection Sheet

7-31-17 Date: Hevin Schoonmaker Collector: Boat Driver: Gasea Hoover

Entered by:

QC'd by:

Start time (boat out) 9 30 End Time (boat in)

1	1	Depth to bottom	Depth at	1.000	pН					Turbidity
Site #	Time	(feet)	measurement	Bottom	Mid	Surface	SPC (µs/cm)	DO (ppm)	Temp 'C	(FNU)
1	10:15	17:	g	6.7	7.08	6.93		11.76		0.7
2	10:59	13	7	9.55	447	9.31		13.84		0.8
3	9:47	16	8	10.03	10.07	9.85		1.97		3.5
4	11:30	12	G	9.81	10.73	10.31	~	15.36	1	3.8
5	13:30	19	q	13.16	12.68	10.50		1.05		6.1
6	12:07	44	7	12-71		10.85		10.92		3.4
7	13:41	(2)	7	13.06	10.90	10.40		5.18		41,3
8	11:52	15	7	12.83	11.92			12-45		20
9	10:49	16	8	851	8.46			11.05		0.4
10	11:22	16	6	11-87	10.27	998		13.46		3.3
11	10-614	1L	6	7.90	7.87	7.70		8.9€		-0.2
12	10-24	舌	(e)	8,25	7.52	7.01		9.06		0.2
23	16:30	5	3.	9.94	9.89	4.94		8,95	1	-0.1

Observations

WQ-05

Date: 8-	2.8-	17
Collector:	Ken	Schemmiker
Bost Driver:	- 2	- Tilles

Entered by:

QC'd by:

Start time (boat out) 9 - 30

End Time (boat ic)

	1.0	Depth to bottom	Depth at		pН					Turbidity
Site #	Time	(feet)	measurement	Bottom	Mid	Surface	SPC (µs/cm)	DO (ppm)	Temp °C	(FNU)
1	10:10 Ar	13,54	75+	10.03	897	19.85	.090	9.20	71.19	05
2	11-15 hr	10,44	5 Ft	10.01	9.99	19,40	-070	10.50	Z1.3	0.3
3	9150 km	134	75	9.31	9.47	9.44	.093	9.49	Z1.25	0.2
\$	111018 Am	13.FF	711	10.01	9.55	9.51	+15	1045	210	3.4
5	13:18	176	9,Ft	10.30	9.30	9.02	.23	7.20	22,0	3.2
б	12:51pm	15.54	7ft	10,00	7.78	1.58	e.n.	5.0	210	4.0
7	13:27	14fz	7f+	10.00	9.20	15.01	.25	2.75	20,0	0.2
8	1216pm	154	74+	9.98	1	Q.7-Z	1.4.91	6.84	210	1.0
9	11500 A-	274	14/4+	10.60	9.90	9.01	:09	LIZ	21.0	-4
10	11:57An	12.55	284		9.17	A.7.5	10	9.60	240	26
11	10:5140	10.64	6 Ft	1.93	1.90	12.94	.091	5.5L	20.80	0
12	10:35 5.4	9.52	HEE	8.01	8.30	7.96	.090	9.34	20193	0
13	10125Dr	GER	3.54	5,04	7.48	7.13	+062	7.65	18,50	0.3
abserv 14	ations 1207pr	1342	7.8+	10,00	1.8	1.36	+/	4.20	21.0	09

WQ-06

9-25-17 Date: 0...

Entered by: Kerin

Collector:

QC'd by:

Boat Driver:

Start time (boat out) 9 00

End Time (boat in)

		Depth to	Depth at		pH			11	DO (ppm)		Turbidity
Site #	Time	bottom	measurement	Bottom	Mid	Surface	SPC (µs/cm)	Bottom	Mid	Surface	Temp *C	(FNU)
1	9:35	10.22	SA	749	7.59	7.45	0.10	7.75	8.80	8.93	3.1	
2	10:20	1452	TA	7:01	6.9€	6.9=	0.072	5.07		- 502	= 7	
з	9.15	14FF	TFF	735	7.45	4,00		7168			1427	1
4	10:52	14 F+	TFF	6.98	7:04	7.07	0.079	6.75	7.30	7./8	13.5	
5	12:12	18 F-	9F2	LE	5.55	6.57	0.366	6.59	I.c.	75	19.5	
6	11:00	145+	TFI	7.49	7.40	7.15		7.51		8.33	13.5	
7	12.20	1957	TIFF	6.72	6.62	6.62	5.125	3.77	501	3.03	124	
8	11-20	15.FF	TFJ	7.45	7/15	7.70	0.071	5.78	6.83	1. 77	13.3	
9	10.10	2784	14 FL	7.28	6.92	6.57	6.000	5.55	500	6.05	13.9	1
10	10:45	134	784	7.17	7.19	7/2		6.2	7.87	7.51	34	
11	10:05	10.F7	5R	7.75	7.8"	7.87	0.297	7-77	9.75	7.92	14.7	
12	9145	9Ft	4FF	7.88	7.81	7.95	0.097	9.85	9.91	9.40	4-	
13	9:55	6F+	3.Ft	7.60	7.70		0.096	9.87		9.28	14 3	
Observ 4	nations (1:10	13.PZ	7. F+	7.58	7.45	7,99	D 286	8.07	8.78	\$ 77	133	

Date: 10/16/2017

Entered by:

Collector: Brooke Comer

QC'd by:

Boat Driver: Brookle Comer

Start time (boat out) 7:00 End Tim

End Time (boat in) 2:45

ć

		Depth to	Depth.at		рН				DO (ppm))		Turbidity
Site #	Time	bottom	measurement	Bottom	Mid	Surface	SPC (µs/cm)	Bottom	Mid	Surface	Temp °C	(FNU)
1	8:30	18	9	7.44	7.76	7.93	96.6	108.9	13.15	13-40	10.6	0.8
2	11:25	15	7.	6.95	7.37	7.56	109.9	9-08	11.75	12.58		2.5
3	8:00	12	6	7.90	8.08	8.10	102.3	118.2	13.26	13.23	10.9	0.7
4	11:58	13	i 6	7.28	7.40	7.86	120.7	11.30	12.92	13.68	10.4	2.7
5	14:25	20	10	6.46	6.93	7.37	264.1	5.25	7.46	13.50.	10.0	1.8
6	13:38	14	'7	7.59	7.76	7.86	136.6	10.25	12.76	12.88	10.7	2.8
7	14:45	14	7	7.17	7.08	7,23	1.54.6	3.71	9.79	9.78	9.4	1.4
8	13:00	9	4	7.38	7.51	7.67	145.5	10.25	11.54	12.17	10.3	2.1
9	10:50	30	15 1	7.21	7.66	7.81	106.9	7.07	10.36	12.12	10.9	1.6
10	12:18	13	6	6.99	7.39	7.4z	125.8 -	8.63	10.86	11,48	10.5	2.2
11	10:30	10	5	8.22	8,22	8.72	19372	13.16	13.17	13.23	12.4	0.(
12	9:49	В	4	8.24	8.26	8.24	93.3	13.45	13.28	13.28	12.0	0.1
13	10110	4	2	8.21	8.21	8.22	G3.2	13.17	13.18	13.19	412,3	0.1
Observ 14	ations	13	6	·7.4g	7.61	7.72	135.5	12.04	12.74	12.94	10.3	4.0

Appendix B

2017 Baseline Water Quality Report for the Tahoe Keys Lagoons

YSI ProDSS Multiparameter Calibration Logs

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Sampling Event 1 Calibration Sheet	April 27, 2017
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Sampling Event 5 Calibration Sheet	August 24, 2017
Sampling Event 6 Email Correspondence	September 25, 2017
Sampling Event 7 Calibration Sheet	October 12, 2017

YSI Multipre	obe Calib	pration /	Maint	tenance	Log		
Date: 4127/17	Time: <u>750</u> Employe			e Name: Kinsten Hunter			
	C	alibration					
Function	Temp of Standard	Value of Standard	Initial Reading	Calibrated to	Comments		
Specific Conductivity (high) 1000 mS/cm	RTT.162	1000mska	941	997	took ~ 7 minut		
Specific Conductivity (med) 100 mS/cm					1.00 1.00 1		
Specific Conductivity (low) 1 mS/cm			Sale-				
pH calibrated (at pH 10)	172°C	10	10.27	10.24	and an experiment of the second		
pH calibrated (at pH 7)	17.30	7	7.03	6.86			
pH calibrated (at pH 4)	80170	4	376	396			
Turbidity (high) 1000 NTU	a se par	Laur Par					
Turbidity (med) 100 NTU							
0,0 Turbidity (low) & NTU	17.2ºC	ONTU	-35	-3.5			
	P ST TH	.1 8.	State of the	# # 5	「「「「「「「「」」」		
Dissolved Oxygen (ppm)	20.3°C	7.3	7.22	7.11	continue to		
Dissolved Oxygen (% sat)	X	V	X	X	×		
Data Nee	ded for Disso	lved Oxygen	(% sat) Ca	ibration			
Altitude (A) = ft above m	ist	Barometric	Pressure (I	BP) i	nches		
	Barrometi	ric Pressure (tric Pressure Formulas		
	Barometer			BP (in)	x 25.4 = BP mm		
	Local Source	e After Corre	ctionicari	BP mm = CBP mm - 2.5 (altitude/100)			
	Estimated fr	om Altitude	Only				

Employee Signature: Anda Million

Date:5/25/17	Time: _1	400	Employee Name: _Justin Stang			
	(Calibration				
Function	Temp of Standard	Value of Standard	Initial Reading	Calibrated to	Comments	
Specific Conductivity (high) 1000 mS/cm	22.4	1000	936	936		
Specific Conductivity (med) 100 mS/cm						
Specific Conductivity (low) 1 mS/cm						
	The second second	C. MARIN	120172	CANE REAL		
pH calibrated (at pH 10)	22.9	10.02	9.98	10.00		
pH calibrated (at pH 7)	22.8	7.01	6.86	6.87	_	
pH calibrated (at pH 4)	22.1	4.01	3.86	3.87		
			(ST III)			
Turbidity (high) 100 NTU						
Turbidity (med) 10 NTU						
Turbidity (low) 1 NTU		0	0.8	0.2		
	14			WILL PROVIDE T		
Dissolved Oxygen (ppm)						
Dissolved Oxygen (% sat)	22.1	79.0	78.9	79.0		
Data Need	ded for Disso	lved Oxyger	i (% sat) Ca	libration		
Altitude (A) =6225 ft abo	ve mst	Barometric	Pressure (BP)29.68	_inches	
	Barrometric Pressure Options			Barometric	Pressure Formulas	
	Barometer			BP (in) _29.68_ _753.87 m		
	Local Source After Correction(CBP)			BP _753.87 mm = CBP _251.37 mm - 2.5 (altitude/100)		
	Estimated f	rom Altitude	Only			

Employee Signature: _____

Date:6/1/17	Time:1339		Employee Stang	ustin		
	(Calibration				
Function	Temp of Standard	Value of Standard	Initial Reading	Calibrated to	Comments	
Specific Conductivity (high) 1000 mS/cm	22.9	1000	1140	1072		
Specific Conductivity (med) 100 mS/cm						
Specific Conductivity (low) 1 mS/cm						
	Carlos Later		(n))//w+**	12001		
pH calibrated (at pH 10)	22.4	10	10.13	10.04		
pH calibrated (at pH 7)	22.4	7	7.04	7.00		
pH calibrated (at pH 4)	22.0	4	4.18	4.05		
Turbidity (high) 100 NTU						
Turbidity (med) 10 NTU		10	10.7	9.9	Had to dilute 1000 ntu to 10 ntu	
Turbidity (low) 1 NTU		0	-2.0	-0.1		
Dissolved Oxygen (ppm)						
Dissolved Oxygen (% sat)	23.5	99.7	79.8	79.8		
Data Need	ded for Disso	lved Oxyger	(% sat) Ca	libration		
Altitude (A) =6225 ft abo	ve mst	Barometric	Pressure (BP)29.94	4 inches	
	Barrometric Pressure Opt		Options		tric Pressure Formulas	
	Barometer			BP (in)29.94 x 25.4 = BP 760.48mm		
	Local Sourc	e After Corr	ection(CBP)		mm = CBP mm - 2.5 (altitude	
	Estimated f	rom Altitude	Only	62.25		

Employee Signature: _____Justin Stang____

YSI Multipr	obe Calib	pration ,	/ Maint	enance	Log		
Date: 6.28.17	Time: 7	3:03	Employee Name: Kevin Schoonma.				
	(Calibration					
Function Specific Conductivity (high) 100 mS/cm Use 100000 microsiemens/cm solution	Temp of Standard	Value of Standard	Initial Reading	Calibrated to	Comments		
Specific Conductivity (med) 10 mS/cm Use 10000 microsiemens/cm solution Specific Conductivity (low) 1 mS/cm Use 1000 microsiemens/cm solution	22.4	1000	970	984			
pH calibrated (at pH 10)	22.4	10.0	10.04	10.00			
pH calibrated (at pH 7)	22.6	7.0	7.00	6.96			
pH calibrated (at pH 4)	22.6	4.0	4.02	4.22			
Turbidity (high) 100 NTU							
Turbidity (med) 10 NTU		10	10.2	10.8	Quite 1000 into 100		
Turbidity (low) 1 NTU		0	0.1	0.0			
Dissolved Oxygen (ppm)							
Dissolved Oxygen (% sat)	23.6	B	99.7	99.8			
Data Net Altitude (A) = 6225 ft above r	eded for Disso				8.		
		Barometric ric Pressure			hches etric Pressure Formulas		
	Barometer				x 25.4 = BP 7 <u>41.49</u> mm		
	Local Sourc	e After Corr	ection(CBP)	BP <u>76/. 79</u> mm = CBP <u>758.9</u> mm - 2.5 (altitude 225100)			
	Estimated f	rom Altitude	Only	63	2.25		

Employee Signature: 1/2 Sha

格

Kijschoon 16 E outlook.com

Date: _/_/7_/7	Time: 9:3		130 Employee Name: Kern Sc				
	(Calibration					
Function	Temp of Standard	Value of Standard	Initial Reading	Calibrated to	Comments		
Specific Conductivity (high) 1000 mS/cm			997	1000			
Specific Conductivity (med) 100 mS/cm			110	100			
Specific Conductivity (low) 1 mS/cm	to the state of		1.7	1			
pH calibrated (at pH 10)			12	15			
pH calibrated (at pH 7)			9	7			
pH calibrated (at pH 4)		AND STREET, SA	5	4			
furbidity (high) 1000 NTU			900	1000			
Furbidity (med) 100 NTU			(7)	1000			
Turbidity (low) I NTU	and the second	and the states	2.2	1			
Dissolved Oxygen (ppm)							
Dissolved Oxygen (% sat)				0			
Data Need	led for Dissol	ved Oxygen	(% sat) Ca	libration			
Altitude (A) = 6775 ft above r	nst	Barometric	Pressure (E	3P) 36.07 inch	es		
	Barromet	ric Pressure	Options		Pressure Formulas		
	Barometer			BP (in) 7/10 x 2	25.4 = BP <u>16.6</u> mm		
	Local Source Correction(c			$BP \underline{-)} (\underline{-} 0 mm = 0$ (altitude $\underline{-} 1/100$)	CBP <u>/ // 1</u> mm - 2.5		

1

Employee Signature: 12 2.21 -

YSI Calibration Log

June 30, 2017

YSI Multip	robe Cal	ibration	/ Mair	itenance	Log		
Date: <u>6-24</u> -17	Time: 4	15: -26	Employee Name: Kering Schenningker				
	(Calibration					
Function Specific Conductivity (high) 1000 mS/cm	Temp of Standard	Value of Standard	Initial Reading	Calibrated to	Comments Stasser Broken		
Specific Conductivity (med) 100 mS/cm					Schsar Broken		
Specific Conductivity (low) 1 mS/cm					4		
pH calibrated (at pH 10)			13.01	10.00			
pH calibrated (at pH 7)				7.04			
pH calibrated (at pH 4)			9.96	4.12	1		
Turbidity (high) 1000 NTU			997.	1002.7			
Turbidity (med) 100 NTU			160.3.	92:4			
Turbidity (low) 1 NTU			1.4	-0,7			
Dissolved Oxygen (ppm)							
Dissolved Oxygen (% sat)			10.1	0.2			
Data Need	led for Dissol	ved Oxygen	(% sat) Ca	libration			
Altitude (A) = $\frac{270}{10}$ ft above 1	nst	Barometric	Pressure (I	BP) <u>ZO// P</u> in	nches		
	Barrometr	ic Pressure (Options	Baromet	ric Pressure Formulas		
	Barometer			BP (in) $30.7 \times 25.4 = BP -76.7 mm$ BP $-76.7 mm = CBP /2.8 mm - 2.5$ (altitude			
	Local Source Correction(cr						
	Estimated fro	om Altitude	Only	01240			
				-16%	58		

Employee Signature:

Tahoe Keys Property Owners Association Baseline Water Quality Sampling Protocols

June 30, 2017

**

Justin Stang (SEA)

From:	Gregory Hoover <ghoover@tahoekeyspoa.org></ghoover@tahoekeyspoa.org>
Sent:	Friday, October 13, 2017 2:18 PM
To:	Justin Stang (SEA)
Subject:	RE: Message from "RNP002673A20014"

Didn't do one for September. Used TRCD's who was calibrating it every day

-----Original Message-----From: Justin Stang (SEA) [mailto:justin@sierraecos.com] Sent: Thursday, October 12, 2017 1:50 PM To: Gregory Hoover Subject: RE: Message from "RNP002673A20014"

Hey Greg,

I am also missing the calibration sheet from September.

Regards,

Justin Stang Sierra Ecosystem Associates 2311 Lake Tahoe Blvd, Suite 8 South Lake Tahoe, CA 96160 P: (530) 626-1401 C: (530) 318-1677

-----Original Message-----From: Gregory Hoover [mailto:GHoover@tahoekeyspoa.org] Sent: Thursday, October 12, 2017 9:43 AM To: Justin Stang (SEA) Subject: FW: Message from "RNP002673A20014"

Here is the July calibration sheet.

Kevin is calibrating the YSI as we speak. I will send you the October one upon his completion.

Have a good one

-----Original Message-----From: Scanner [mailto:Scanner@tahoekeyspoa.org] Sent: Thursday, October 12, 2017 9:25 AM To: Gregory Hoover Subject: Message from "RNP002673A20014"

This E-mail was sent from "RNP002673A20014" (MP C6003).

Scan Date: 10.12.2017 09:25:22 (-0700)

YSI Multip	robe Cal	ibration	/ Main	tenance	Log		
Date: <u>10 - 12 - 1</u> 7	Time:	1:15	Employe	oyee Name: Ker Schoorn K.			
1	(Calibration					
Function	Temp of Standard	Value of Standard	Initial Reading	Calibrated to	Comments		
Specific Conductivity (high) 1000 mS/cm			1000	1000			
Specific Conductivity (med) 100 mS/cm			100	100			
Specific Conductivity (low) 1 mS/cm	- Anno ann ann ann ann ann ann ann ann ann		1	/			
oH calibrated (at pH 10)	12.8		10.01	10.02			
pH calibrated (at pH 7)	12.4		6,87	6.96			
pH calibrated (at pH 4)	12.2		4.03	4.00			
Furbidity (high) 1000 NTU			1000	1000			
Furbidity (med) 100 NTU			12.4	100			
Furbidity (low) 1 NTU			0	0	Fistcal, should Zero		
	Contraction of the						
Pissolved Oxygen (ppm)	19.4		70	15	Coliziate Land		
issolved Oxygen (% sat) Data Need	led for Dissol	ved Oxvaen	78.15		Calibrate I and your taliberteal		
Ititude (A) = $\frac{1}{6}$, $\frac{225}{725}$ ft above r				BP) <u>30,18</u> i	nches		
		ic Pressure (
	Barometer			BP (in) $30 \times 25.4 = BP _767 mm$			
	Local Sourc Correction(c			BP <u>// 2</u> mm = CBP mm - 2.5 (altitude/100)			
	Estimated fr	om Altitude	Only	CBP-	918		
nployee Signature: <u>// //</u>	$\frac{1}{2}$		Truc	BP=1	(Corrected BP in) \$2.5" (Local Alt		
			762	= (CBP)	{2.5 (Local Alt -loct / 100) } - {2.5 ~ 622		
I Calibration Log		1			June 30, 2017		
					155/.6		

Appendix C

2017 Baseline Water Quality Report for the Tahoe Keys Lagoons

Water Quality Sampling Data Workbook

Index:

Sampling Event 1 Water Quality Sampling Data Workbook	April 27, 2017
Sampling Event 2 Water Quality Sampling Data Workbook	May 29, 2017
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Sampling Event 5 Water Quality Sampling Data Workbook	August 28, 2017
Sampling Event 6 Water Quality Sampling Data Workbook	September 25, 2017
Sampling Event 7 Water Quality Sampling Data Workbook	October 16, 2017

Sampling event no:	1	TKPOA Water Quality Sampling						
Date:								
	4/27/2017		Data entered by:	Jenna Gillespie 5-15-17				
Collector(s)	Gregory Hoover							
			Data checked by:	Justin Stang 6-26-17				
Boat Driver	Brennan Beell	Truckee Discharge:	473 ft³/s					
Start time	8:30am	Lake Tahoe dam ele	vation: 7.68 ft					
End time	2:20pm	Wind speed and dire	ction: 5 mph / South					
		Storm since last sam	ple (duration, accumulati	ion):				
Site #	Time	Depth to bottom	Depth at measurement	pH Bottom	p			
1	8:35	17'	9'	7.53				
2	10.05	20/2//	10	7 50				

Site #	Time	Depth to bottom	Depth at measurement	pH Bottom	pH Middle	pH Surface	SPC (us/cm)	DO (ppm)	temperature °C	turbidity (FNU)
1	8:35	17'	9'	7.53	7.53	7.52	93.8	9.26	9.9	1
2	10:05	20'2"	10'	7.58	7.51	7.49	97.4	8.47	9.3	1.2
3	8:20	13.5'	7'	8.37	7.8	7.69	108.8	8.85	10.4	1.2
4	10:22	10'	5'	7.51	7.44	7.44	106.9	8.64	10.8	1.2
5	2:08	14'2"	7'	7.28	7.16	7	163	1.43	6.3	2.7
6	11:15	13'	6.5'	7.42	7.45	7.45	128.8	8.22	10.8	1.6
7	2:20	13'8"	6'	6.93	6.9	6.94	152.2	7.2	7.3	2.6
8	11:04	13'	6'	7.53	7.43	7.43	135.7	7.75	10.8	1.7
9	1:47	25'	9'	7.71	7.67	7.6	93.4	9.19	8.9	0.7
10	10:27	15'	7.5'	7.35	7.33	7.4	105.6	8.11	10.9	0.7
11	9:37	12'	6'	7.65	7.68	7.68	84.9	10.06	6.8	0.9
12	9:15	12'	6'	7.62	7.65	7.67	84.3	10.01	7.5	0.4
13	9:30	4'	2'	7.72	7.73	7.72	82.8	9.91	7.9	1.1

Observations some observed MS fragments seen.

WET Lab Results

Site #	Orthophosphorus	Total Phosphorus	Total Nitrogen	Nitrate Nitrogen	Nitrite Nitrogen	Total Kjeldahl Nitroger
1A	ND	ND	ND	ND	ND	ND
1B						
2A	ND	0.016	ND	ND	ND	ND
2B						
3A	ND	ND	ND	ND	ND	ND
3B						
4A	ND	0.03	ND	ND	ND	ND
4B						
4B 5A	ND	0.032	0.23	ND	ND	0.23
5B						
6A	ND	0.021	0.25	ND	ND	0.25
6B						
7A	ND	0.036	0.25	ND	ND	0.25
7B						
8A	ND	0.024	0.25	ND	ND	0.24
8B						
9A	ND	ND	ND	ND	ND	ND
9B						
10A	ND	0.021	ND	ND	ND	0.22
10B						
11A	ND	ND	ND	ND	ND	ND
11B						
12A	ND	ND	ND	ND	ND	ND
12B						
13A	ND	ND	ND	ND	ND	ND
13B						

ND: Non-Detect HT Sample analyzed beyond the accepted holding time D: Due to sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly. M: The matrix spike/matrix spike duplicate (MS/MSD) values for the analysisof this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.

Sampling event no:	2	TKPOA Water Quality Sampling							
Date:	5/29/2017		Data entered by:	Jenna Gillespie					
Collector	Gregory Hoover		Data checked by:	Justin Stang 6-26-17					
Boat Driver	Konnor S.	Truckee Discharge							
Start time	9:30:00 AM	Lake Tahoe dam elevation: 8.33 ft							
End time	1:48:00 PM	Wind speed and direction: 4 mph / SSE							
		Storm since last sa	ample (duration, accumulation	on):					
		Depth to bottor	n						
Site #	Time	(feet)	Depth at measurement	pH Bottom					
1	10:15:00 AM	20	10	7.67					
2	10:55:00 AM	17	9	8.23					
3	10:00:00 AM	15	8	7.21					
4	11:15:00 AM	10	5	8.52					
5	1:48:00 PM	13.5	7	6.65					
6	12:00:00 PM	13	7	7 9 2					

Site #	Time	(feet)	Depth at measurement	pH Bottom	pH Middle	pH Surface	SPC (us/cm)	DO (ppm)	temperature °C	turbidity (FNU)
1	10:15:00 AM	20	10	7.67	7.93	7.91	84.2	10.85	15.8	0.1
2	10:55:00 AM	17	9	8.23	8.21	8.21	88.9	11.6	15.6	0.1
3	10:00:00 AM	15	8	7.21	8.08	8.08	86.7	11.21	16.2	0.1
4	11:15:00 AM	10	5	8.52	8.05	8.04	91.9	11.31	17	0.4
5	1:48:00 PM	13.5	7	6.65	7.07	7.45	181.5	8.42	16.6	1.1
6	12:00:00 PM	13	7	7.92	8.77	8.73	102	12.76	17.5	0.7
7	1:42:00 PM	13.5	7	6.96	6.92	7.5	191.2	6.87	16.7	2.4
8	11:45:00 AM	14	7	7.88	8.9	8.51	89.6	13.26	16	4.9
9	10:47:00 AM	18	9	7.86	8.2	8.17	92.6	11.24	15.8	0.1
10	11:10:00 AM	15	8	7.14	7.88	7.83	90.3	10.63	16.4	0.6
11	10:40:00 AM	8	4	7.85	7.84	7.83	82.1	10.95	13.9	-0.2
12	10:25:00 AM	7.5	4	7.8	7.83	7.82	81.3	10.86	14.1	-0.2
13	10:30:00 AM	4	2	7.19	7.45	7.72	61.6	10.95	12.9	0.9
Observations										

Site #	Orthophosphorus	Total Phosphorus	Total Nitrogen	Nitrate Nitrogen	Nitrite Nitrogen	Total Kjeldahl Nitrogen
1A	ND	0.012	ND	ND	ND	ND
1B	ND	ND	ND	ND	ND	ND
2A	ND	0.019	ND	ND	ND	ND
2B	ND	0.014	ND	ND	ND	ND
3A	ND	0.013	ND	ND	ND	ND
3B	ND	0.013	ND	ND	ND	ND
4A	ND	0.018	ND	ND	ND	ND
4B	ND	0.023	ND	ND	ND	0.22
5A	ND	0.035	0.34	ND	ND	0.34
5B	ND	0.035	0.36	ND	ND	0.36
6A	ND	0.03	ND	ND	ND	ND
6B	ND	0.021	ND	ND	ND	ND
7A	ND	0.03	0.42	ND	ND	0.42
7B	ND	0.036	0.37	ND	ND	0.37
8A	ND	0.022	ND	ND	ND	ND
8B	ND	0.02	ND	ND	ND	ND
9A	ND	0.012	ND	ND	ND	ND
9B	ND	0.013	ND	ND	ND	ND
10A	ND	0.019	ND	ND	ND	ND
10B	ND	0.026	ND	ND	ND	ND
11A	ND	ND	ND	ND	ND	ND
11B	ND	ND	ND	ND	ND	ND
12A	ND	0.011	ND	ND	ND	ND
12B	ND	0.016	ND	ND	ND	ND
13A	ND	ND	ND	ND	ND	ND
13B	ND	0.014	ND	0.02	ND	ND
	ND: Non-Detect					
	HT: Sample analyzed be	yond the accepted holdin	g time			
		, ix dilution was required in		ect and report the		
		ng limit has been adjuste				
		trix spike duplicate (MS/		alysisof this parameter		
		ance criteria due to prob	,			
	should be considere			ere . ep er ted result		

Sampling event no:	3	TKPOA Water Quality Sampling					
Date:							
	6/29/2017	Data entered by: Justin Stang					
Collector	Hoover	Data checked by: Kristen Hunte					
Boat Driver	KS JR	Truckee Discharge: 470 ft ³ /s					
Start time	9:30 am	Lake Tahoe dam elevation: 8.34 ft					
End time	13:50	Wind speed and direction: 4 mph / ESE					
		Storm since last sample (duration, accumulation):					

Site #	Time	Depth to bottom	Depth at measurement	pH Bottom	pH Middle	pH Surface	SPC (us/cm)	DO (ppm)	temperature °C	turbidity (FNU)
1	10:05	20	10	7.29	7.88	8.11	94.9	10	18.1	-0.1
2	11:00	17	9	9	9.21	8.42	99	15.4	17.4	0.9
3	9:30	16	8	7.25	8.91	8.97	112.2	12.4	20.3	0.2
4	11:25	11	6	8.25	8.72	8.68	96.8	11.85	19.4	0.2
5	13:30	15	8	8.64	8.44	8.95	258.1	1	9.4	12.6
6	12:00	14	7	8.14	9.49	9.51	109.4	14.05	21.5	0.5
7	13:20	14	7	11.22	8.34	8.92	258.4	0.71	10.9	22.1
8	11:45	14	7	7.75	9.02	9.02	110	13.65	21.4	0.3
9	10:50	21	11	8.94	8.53	8.23	95.2	12.64	16.2	-0.1
10	11:15	15	8	7.54	9.13	8.78	96.3	15.45	18.7	0.2
11	10:40	10	5	7.86	7.83	7.81	93.1	10.48	16.4	-0.3
12	10:20	10	5	8.9	7.95	7.83	92.2	9.96	17.8	-0.2
13	10:30	5	3	8.1	7.25	7.56	44.2	9.63	12.2	1.6
Observations										

Site #	Orthophosphorus	Total Phosphorus	Total Nitrogen	Nitrate Nitrogen	Nitrite Nitrogen	Total Kjeldahl Nitroger
1A	ND	ND	ND	ND	ND	ND
1B	ND	0.014	ND	ND	ND	ND
2A	ND	0.011	ND	ND	ND	ND
2B	ND	0.1	ND	ND	ND	ND
3A	ND	0.015	ND	ND	ND	ND
BB	ND	0.026	ND	ND	ND	ND
A	ND	0.4	0.22	ND	ND	0.22
1B	ND	0.031	0.23	ND	ND	0.23
5A	ND	0.038	0.52	ND	ND	0.52
iВ	ND	0.036	0.53	ND	ND	0.52
δA	ND	0.036	0.24	ND	ND	0.24
iΒ	ND	0.032	0.26	ND	ND	0.26
7A	ND	0.038	0.6	ND	ND	0.6
7B	ND	0.046	0.59	ND	ND	0.58
3A	ND	0.035	ND	ND	ND	0.21
BB	ND	0.3	0.4	ND	ND	0.40
A	ND	0.031	ND	ND	ND	ND
ЭB	ND	0.024	ND	ND	ND	ND
LOA	0.016	0.02	ND	ND	ND	ND
LOB	0.017	0.033	ND	ND	ND	ND
L1A	ND	0.015	ND	ND	ND	ND
1B	0.013	0.016	ND	ND	ND	ND
12A	ND	0.024	ND	ND	ND	ND
2B	ND	0.022	ND	ND	ND	ND
I3A	0.014	0.052	ND	ND	ND	ND
13B	0.014	0.039	ND	ND	ND	ND
	ND: Non-Detect					
	HT: Sample analyzed bey	ond the accepted holdi	ng time			
	D: Due to sample matrix	dilution was required	in order to properly d	etect and report the		
	analyte. The reportin	g limit has been adjust	ed accordingly.			
	M: The matrix spike/mat	rix spike duplicate (MS	/MSD) values for the a	nalysisof this parameter		
	were outside accepta	nce criteria due to pro	bable matrix interfere	nce. The reported result		
	should be considered	an estimate.				

Sampling event no:	4	TKPOA Water Quality Sampling					
Date:	7/31/2017	Data entered by: Justin Stang					
Collector	Kevin Schoonmaker	Data checked by: Kristen Hunter					
Boat Driver	Greg Hoover	Truckee Discharge: 75 ft ³ /s					
Start time	9:30am	Lake Tahoe dam elevation: 8.89 ft					
End time	2:13pm	Wind speed and direction: 4 mph / East					
		Storm since last sample (duration, accumulation):					

Site #	Time	Depth to bottom	Depth at measurement	pH Bottom	pH Middle	pH Surface	SPC (us/cm)	DO (ppm)	temperature °C	turbidity (FNU)
1	10:15	17	8	6.7	7.08	6.93		11.76		0.7
2	10:59	15	7	9.58	9.47	9.31		13.84		0.8
3	9:47	16	8	10.03	10.07	9.85		11.97		3.5
4	11:30	12	6	9.81	10.73	10.31		15.38		3.8
5	13:30	19	9	13.16	12.68	10.5		1.05		6.1
6	12:07	14	7	12.71	11.92	10.85		10.92		5.4
7	13:41	14	7	13.08	10.9	10.4		5.18		4.3
8	11:52	15	7	12.83	11.92	11.05		12.45		2
9	10:49	16	8	8.51	8.46	8.31		11.06		0.4
10	11:22	16	8	11.87	10.21	9.98		13.46		3.3
11	10:44	12	6	7.9	7.83	7.7		8.88		-0.2
12	10:24	8	4	8.25	7.52	7.01		9.06		0.2
13	10:30	5	3	9.94	9.89	9.84		8.98		-0.1
Observations										

WET Lab Results						
Site #	Orthophosphate	Total Phosphorus	Total Nitrogen	Nitrate Nitrogen	Nitrite Nitrogen	Total Kjeldahl Nitrogen
1A	ND	ND	ND	ND	ND	ND
1B	ND	ND	ND	ND	ND	ND
2A	ND	ND	ND	ND	ND	ND
2B	ND	ND	ND	ND	ND	ND
3A	ND	0.014	0.38	ND	ND	0.38
3B	ND	0.03	1.4	ND	ND	1.4
4A	ND	0.045	0.45	ND	ND	0.45
4B	ND	0.099	0.48	ND	ND	0.48
5A	ND	0.033	0.6	ND	ND	0.6
5B	ND	0.029	0.55	ND	ND	0.55
6A	0.011	0.047	0.43	ND	ND	0.43
6B	ND	0.039	0.48	ND	ND	0.48
7A	0.013	0.041	0.79	ND	ND	0.78
7B	0.015	0.045	0.83	ND	ND	0.82
8A	ND	0.023	0.41	ND	ND	0.41
8B	ND	0.027	0.45	ND	ND	0.45
9A	ND	ND	ND	ND	ND	ND
9B	ND	ND	ND	ND	ND	ND
10A	0.014	0.031	0.4	ND	ND	0.4
10B	ND	0.022	0.44	ND	ND	0.44
11A	ND	ND	ND	ND	ND	ND
11B	ND	ND	ND	ND	ND	ND
12A	ND	ND	ND	ND	ND	ND
12B	ND	0.013	ND	ND	ND	ND
13A	ND	ND	ND	ND	ND	ND
13B	0.012	ND	ND	ND	ND	ND

 0.012
 ND
 ND
 ND

 ND: Non-Detect
 Image: Analyzed beyond the accepted holding time
 Image: Analyzed beyond the analysed accordingly.
 Image: Analyzed beyond the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.

Sampling event no:	5	TKPOA Water Quality Sampling							
Date:									
	8/28/2017	Data entered by:	Justin Stang 10/10/17						
Collector	Kevin Scoonmaker	Data checked by:	Kristen Hunter						
Boat Driver	Jillan	Truckee Discharge: 27 ft ³ /s							
Start time	9:30	Lake Tahoe dam elevation: 8.62 ft							
End time	14:00	Wind speed and direction: 5 mph / South							
		Storm since last sample (duration, accumul	ation):						

Site #	Time	Depth to bottom	Depth at measurement	pH Bottom	pH Middle	pH Surface	SPC (us/cm)	DO (ppm)	temperature °C	turbidity (FNU)
1	10:10	13	7	10.03	8.97	8.88	90	9.7	21.19	0.5
2	11:15	10	5	10.01	9.49	9.4	90	10.5	21.3	0.3
3	9:50	13	7	9.31	9.47	9.44	93	9.49	21.25	0.2
4	11:48	13	7	10.01	9.55	9.51	100	10.45	21	3.4
5	13:18	17	9	10.3	8.3	9.02	230	7.2	20	3.2
6	12:31	15	7	10	7.78	7.67	110	5	21	4
7	13:27	14	7	10	8.2	8.01	250	2.75	20	0.2
8	12:16	15	7	9.98	8.73	8.72	110	6.84	21	1
9	11:00	27	14	10.6	9.9	9.01	90	1.12	21	0.4
10	11:37	13	7	10.02	9.27	9.25	100	9.6	21	2.6
11	10:51	10	5	7.93	7.9	7.84	91	8.82	20.8	0
12	10:38	9	4	8.01	8.3	7.96	90	9.34	20.93	0
13	10:25	6	3	8.04	7.48	7.13	62	7.65	18.5	0.3
14	12:07	13	7	10	7.89	7.76	110	4.2	21	0.9
Observations										

WEI Lab Results						
Site #	Orthophosphorus	Total Phosphorus	Total Nitrogen	Nitrate Nitrogen	Nitrite Nitrogen	Total Kjeldahl Nitrogen
1A	ND	0.042	0.40	ND	ND	0.40
1B	0.01	0.052	2.50	ND	ND	2.50
2A	0.011	0.037	0.49	ND	ND	0.49
2B	0.01	0.037	0.80	ND	ND	0.80
3A	0.01	0.023	0.49	ND	ND	0.49
3B	0.011	0.014	0.84	ND	ND	0.84
4A	0.017	0.027	1.10	ND	ND	1.10
4B	0.019	0.044	0.98	ND	ND	0.98
5A	ND	0.019	0.64	ND	ND	0.64
5B	ND	0.025	0.66	ND	ND	0.66
6A	0.012	0.018	0.79	ND	ND	0.79
6B	0.011	0.036	0.63	ND	ND	0.63
7A	ND	0.030	0.68	ND	ND	0.68
7B	ND	0.028	0.66	ND	ND	0.66
8A	0.02	0.023	0.71	ND	ND	0.70
8B	0.023	0.079	0.81	ND	ND	0.80
9A	ND	0.013	0.31	ND	ND	0.31
9B	ND	0.015	0.30	ND	ND	0.30
10A	0.018	0.056	1.10	ND	ND	1.10
10B	0.017	0.046	1.00	ND	ND	1.00
11A	ND	ND	ND	ND	ND	ND
11B	ND	ND	ND	ND	ND	ND
12A	ND	ND	ND	ND	ND	ND
12B	ND	0.028	ND	ND	ND	ND
13A	0.02	0.07	0.24	ND	ND	0.24
13B	0.02	0.034	ND	ND	ND	ND

 0.02
 0.034
 ND
 ND

 ND: Non-Detect
 Image: Analyzed beyond the accepted holding time
 Image: Analyzed beyond the analysed beyond the analysed accordingly.
 Image: Analyzed beyond the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.

Sampling event no:	6	TKPOA Water Quality Sampling	
Date:	- / /		
	9/25/2017	Data entered by:	Justin Stang 10/11/17
Collector	Kevin Schoonmaker	Data checked by:	Kristen Hunter
Boat Driver		Truckee Discharge: 25 ft ³ /s	
Start time	9:00am	Lake Tahoe dam elevation: 8.26 ft	
End time	12:54pm	Wind speed and direction: 3 mph / South	
		Storm since last sample (duration, accumula	ation):

Site #	Time	Depth to bottom	Depth at measurement	pH Bottom	pH Middle	pH Surface	SPC (us/cm)	DO (ppm)	temperature °C	turbidity (FNU)
1	9:35	10	5	7.49	7.58	7.45	100	8.8	13.1	
2	10:20	14	7	7.01	7.98	6.92	72	5.01	13.9	
3	9:15	14	7	7.38	7.43	7.47	10	7.59	14.1	
4	10:52	14	7	6.98	7.04	7.07	79	7.3	13.4	
5	12:12	18	9	6.54	6.55	6.57	266	1.14	14.5	
6	11:40	14	7	7.49	7.4	7.33	87	8.37	13.5	
7	12:20	14	7	6.72	6.68	6.62	180	4.01	12.4	
8	11:20	15	7	7.45	7.15	7.2	94	6.43	13.3	
9	10:10	27	14	7.28	6.92	6.91	70	5.4	13.9	
10	10:45	13	7	7.17	7.19	7.12	77	7.37	13.4	
11	10:05	10	5	7.75	7.84	7.87	97	9.25	14.7	
12	9:45	9	4	7.88	7.84	7.95	97	9.46	14.7	
13	9:55	6	3	7.6	7.7	7.72	96	9.27	14.3	
14	11:10	13	7	7.58	7.45	7.44	86	8.28	13.3	
Observations										

Site #	Orthophosphorus	Total Phosphorus	Total Nitrogen	Nitrate Nitrogen	Nitrite Nitrogen	Total Kjeldahl Nitroger
1A	ND	0.021	ND	ND	ND	ND
1B	ND	0.038	ND	ND	ND	ND
2A	ND	0.023	0.3	ND	ND	0.3
2B	0.012	0.031	0.28	ND	ND	0.28
3A	ND	0.03	0.68	ND	ND	0.68
3B	ND	0.033	0.39	ND	ND	0.39
4A	0.012	0.043	0.67	ND	ND	0.66
4B	0.014	0.054	0.74	ND	ND	0.74
5A	ND	0.036	0.52	ND	ND	0.52
5B	ND	0.039	0.52	ND	ND	0.52
6A	ND	0.037	0.56	ND	ND	0.56
6B	ND	0.037	0.50	ND	ND	0.5
7A	ND	0.04	0.52	ND	ND	0.52
7B	ND	0.028	0.5	ND	ND	0.5
8A	ND	0.085	1.6	ND	ND	1.6
8B	0.011	0.079	1.4	ND	ND	1.4
9A	ND	0.011	ND	ND	ND	ND
9B	ND	0.030	ND	ND	ND	ND
10A	ND	0.035	0.6	ND	ND	0.6
10B	ND	0.036	0.56	ND	ND	0.56
11A	ND	ND	ND	ND	ND	ND
11B	ND	ND	ND	ND	ND	ND
12A	ND	ND	ND	ND	ND	ND
12B	ND	ND	ND	ND	ND	ND
13A	ND	ND	ND	ND	ND	ND
13B	ND	ND	ND	ND	ND	ND
14A	ND	0.036	0.7	ND	ND	0.7
14B	ND	0.044	0.71	ND	ND	0.7
	ND: Non-Detect					
	HT: Sample analyzed bey	ond the accepted hold	ing time			
	D: Due to sample matri	dilution was required	in order to properly d	etect and report the		
	analyte. The reportir	g limit has been adjust	ed accordingly.			
	M: The matrix spike/ma	trix spike duplicate (MS	/MSD) values for the	analysisof this parameter		
	were outside accept should be considered		bable matrix interfere	nce. The reported result		

Sampling event no:	7	TKPOA Water Quality Sampling
Date:		
	10/16/2017	Data entered by: Justin Stang 10/17/1
Collector	Brooke Comer	Data checked by: Kristen Hunter
Boat Driver	Brooke Comer	Truckee Discharge: 15 ft ³ /s
Start time	7:00	Lake Tahoe dam elevation: 7.94 ft
End time	2:45	Wind speed and direction: 2 mph / South
		Storm since last sample (duration, accumulation):

Site #	Time	Depth to bottom	Depth at measurement	pH Bottom	pH Middle	pH Surface	SPC (us/cm)	DO (ppm)	temperature °C	turbidity (FNU)
1	8:30	18	9	7.44	7.76	7.93	96.6	13.15	10.6	0.8
2	11:25	15	7	6.95	7.37	7.56	109.9	11.75	11	2.5
3	8:00	12	6	7.9	8.08	8.1	102.3	13.26	10.9	0.7
4	11:58	13	6	7.28	7.4	7.86	120.7	12.92	10.4	2.7
5	14:25	20	10	6.46	6.93	7.37	264.1	7.4	10	1.8
6	13:38	14	7	7.59	7.76	7.8	136.6	12.7	10.7	2.8
7	14:45	14	7	7.17	7.08	7.23	154.6	9.79	9.4	1.4
8	13:00	9	4	7.38	7.51	7.67	145.5	11.54	10.3	2.1
9	10:50	30	15	7.21	7.66	7.81	106.9	10.3	10.9	1
10	12:18	13	6	6.99	7.39	7.42	103.8	10.86	10.5	2.2
11	10:30	10	5	8.22	8.22	8.22	93.2	13.17	12.4	0.1
12	9:49	8	4	8.24	8.26	8.24	93.3	13.28	12	0.1
13	10:10	4	2	8.21	8.21	8.22	93.2	13.19	12.3	0.1
14	12:50	13	6	7.48	7.61	7.72	135.5	12.74	10.3	4
Observations										

WET Lab Results						
Site #	Orthophosphorus	Total Phosphorus	Total Nitrogen	Nitrate Nitrogen	Nitrite Nitrogen	Total Kjeldahl Nitrogen
1A	ND	0.024	ND	ND	ND	ND
18	ND	0.016	ND	ND	ND	ND
2A	ND	0.043	0.48	ND	ND	0.48
2B	0.022	0.025	0.55	ND	ND	0.55
3A	ND	0.018	0.23	ND	ND	0.22
3B	ND	0.028	ND	ND	ND	ND
4A	ND	0.047	0.92	ND	ND	0.92
4B	ND	0.05	0.82	ND	ND	0.82
5A	ND	0.033	0.5	ND	ND	0.5
5B	0.011	0.035	0.47	ND	ND	0.47
6A	ND	0.042	0.46	ND	ND	0.46
6B	ND	0.032	0.52	ND	ND	0.52
7A	ND	0.019	0.55	ND	ND	0.55
7B	ND	0.026	0.62	ND	ND	0.62
8A	ND	0.051	0.6	ND	ND	0.6
8B	ND	0.052	0.69	ND	ND	0.68
9A	ND	0.018	ND	ND	ND	0.22
9B	ND	0.021	ND	ND	ND	ND
10A	ND	0.053	0.58	ND	ND	0.58
10B	ND	0.055	0.57	ND	ND	0.57
11A	ND	ND	ND	ND	ND	ND
11B	ND	0.014	ND	ND	ND	ND
12A	ND	0.015	ND	ND	ND	ND
12B	ND	ND	ND	ND	ND	ND
13A	ND	0.021	ND	ND	ND	ND
13B	ND	ND	ND	ND	ND	ND

 ND
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 ND: Non-Detext
 Image: Sample analyzed beyond the accepted holding time
 Image: Sample analyzed beyond the accepted criteria due to probable matrix interference. The reported result should be considered an estimate.

Appendix D

2017 Baseline Water Quality Report for the Tahoe Keys Lagoons

Chain of Custody (COC) Forms

Index:

COC Form for WQ-01	
COC Form for WQ-02	
COC Form for WQ-03	
COC Form for WQ-04	
COC Form for WQ-05	
COC Form for WQ-06	
COC Form for WQ-07	

April 27, 2017 May 29, 2017 June 29, 2017 July 31, 2017 August 28, 2017 September 25, 2017 October 16, 2017

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475 E. Greg Street #119 Spar tel (775) 355-0202 fax (1084 Lamoille Highway Elko, tel (775) 777-9933 fax (3230 Polaris Ave., Suite 4 Las V tel (702) 475-8899 fax (775) 355-0817 Nevada 89801 775) 777-9933 Yegas, Nevada 891		itory.co	m			trol # te	1			
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WESTERN ENVIRONMENTAL TESTING LABORATORY Specializing in Soil, Hazardous Waste and Water Analysis. 475 E. Greg Street #119 Sparks, Nevada 89431 www.WETLaboratory.com tel (775) 355-0202 fax (775) 355-0817 1084 Lamoille Highway Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 3230 Polaris Ave., Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 776-6152	WETLAB Order ID. 708865 Sparks Control # Elko Control # LV Control # Report Due Date 9113114
475 E. Greg Street #119 Sparks, Nevada 89431 www.WETLaboratory.com tel (775) 355-0202 fax (775) 355-0817 1084 Lamoille Highway Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 3230 Polaris Ave., Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 776-6152	Elko Control # LV Control # Report QUIZ
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WETLAB will dispose of samples 90 days from Please contact your Project Manager for details of the same second sec	om sample receipt.	Client may request a				-				01.2E
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Appendix E

2017 Baseline Water Quality Report for the Tahoe Keys Lagoons

WETLab Analytical Results

Index:

Sampling Event 1 Results Memorandum	May 12, 2017
Sampling Event 2 Results Memorandum	June 12, 2017
Sampling Event 3 Results Memorandum	July 13, 2017
Sampling Event 4 Results Memorandum	August 11, 2017
Sampling Event 5 Results Memorandum	September 11, 2017
Sampling Event 6 Results Memorandum	October 9, 2017
Sampling Event 7 Results Memorandum	October 27, 2017



Specializing in Soil, Hazardous Waste and Water Analysis

5/12/2017

Tahoe Keys Property Owners Association 356 Ala Wai Blvd. South Lake Tahoe, CA 96150 Attn: Kristen Hunter OrderID: 1704788

Dear: Kristen Hunter

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 4/28/2017. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

Delargo

Jennifer Delaney QA Specialist

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 1 of 8

Specific Report Comments

None

Report Legend

В	 Blank contamination; Analyte detected above the method reporting limit in an associated blank
D	 Due to the sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly.
HT	 Sample analyzed beyond the accepted holding time
J	 The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
М	 The matrix spike/matrix spike duplicate (MS/MSD) values for the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.
Ν	 There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
NC	 Not calculated due to matrix interference
QD	 The sample duplicate or matrix spike duplicate analysis demonstrated sample imprecision. The reported result should be considered an estimate.
QL	 The result for the laboratory control sample (LCS) was outside WETLAB acceptance criteria and reanalysis was not possible. The reported data should be considered an estimate.
S	 Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS surrogate recovery was within acceptance limits
SC	 Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately recovered
U	 The analyte was analyzed for, but was not detected above the level of the reported sample reporting/quantitation limit

General Lab Comments

Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

The following is an interpretation of the results from EPA method 9223B:

A result of zero (0) indicates absence for both coliform and Escherichia coli meaning the water meets the microbiological requirements of the U.S. EPA Safe Drinking Water Act (SDWA). A result of one (1) for either test indicates presence and the water does not meet the SDWA requirements. Waters with positive tests should be disinfected by a certified water treatment operator and retested.

Per federal regulation the holding time for the following parameters in aqueous/water samples is 15 minutes: Residual Chlorine, pH, Dissolved Oxygen, Sulfite.

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 2 of 8

Western Environmental Testing Laboratory Analytical Report

Tahoe Keys Property Owners Association

356 Ala Wai Blvd.

South Lake Tahoe, CA 96150

Attn: Kristen Hunter

Phone: (530) 542-6450 Fax: (530) 542-6457

Customer Sample ID: WQ-01-05A Collect Date/Time: 4/27/2017 14:08 WETLAB Sample ID: 1704788-001 Receive Date: 4/28/2017 14:47									
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID		
General Chemistry									
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925		
Total Phosphorous as P	SM 4500-P E	0.032	mg/L	1	0.010	5/1/2017	NV00925		
Total Nitrogen	Calc.	0.23	mg/L	1	0.22	5/4/2017	NV00925		
Anions by Ion Chromatography									
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925		
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925		
Flow Injection Analyses									
Total Kjeldahl Nitrogen	EPA 351.2	0.23	mg/L	0.5	0.20	5/4/2017	NV00925		

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 3 of 8

OrderID: 1704788

5/12/2017

Date Printed:

Customer Sample ID: WQ-01-10A Collect Date/Time: 4/27/2017 10:27 WETLAB Sample ID: 1704788-002 Receive Date: 4/28/2017 14:47								
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID	
General Chemistry								
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925	
Total Phosphorous as P	SM 4500-P E	0.021	mg/L	1	0.010	5/1/2017	NV00925	
Total Nitrogen	Calc.	ND	mg/L	1	0.22	5/4/2017	NV00925	
Anions by Ion Chromatography								
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925	
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925	
Flow Injection Analyses								
Total Kjeldahl Nitrogen	EPA 351.2	0.22	mg/L	0.5	0.20	5/4/2017	NV00925	

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 4 of 8

Customer Sample ID: WQ-01-04A Collect Date/Time: 4/27/2017 10:22 WETLAB Sample ID: 1704788-003 Receive Date: 4/28/2017 14:47								
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID	
General Chemistry								
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925	
Total Phosphorous as P	SM 4500-P E	0.030	mg/L	1	0.010	5/1/2017	NV00925	
Total Nitrogen	Calc.	ND	mg/L	1	0.22	5/4/2017	NV00925	
Anions by Ion Chromatography								
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925	
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925	
Flow Injection Analyses								
Total Kjeldahl Nitrogen	EPA 351.2	ND M	mg/L	0.5	0.20	5/4/2017	NV00925	

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Customer Sample ID: WQ-01-07A Collect Date/Time: 4/27/2017 14:20 WETLAB Sample ID: 1704788-004 Receive Date: 4/28/2017 14:47									
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID		
General Chemistry									
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925		
Total Phosphorous as P	SM 4500-P E	0.036	mg/L	1	0.010	5/1/2017	NV00925		
Total Nitrogen	Calc.	0.25	mg/L	1	0.22	5/4/2017	NV00925		
Anions by Ion Chromatography									
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925		
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925		
Flow Injection Analyses									
Total Kjeldahl Nitrogen	EPA 351.2	0.25	mg/L	0.5	0.20	5/4/2017	NV00925		

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Customer Sample ID: WQ-01-02A Collect Date/Time: 4/27/2017 10:05 WETLAB Sample ID: 1704788-005 Receive Date: 4/28/2017 14:47									
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID		
General Chemistry									
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925		
Total Phosphorous as P	SM 4500-P E	0.016	mg/L	1	0.010	5/1/2017	NV00925		
Total Nitrogen	Calc.	ND	mg/L	1	0.22	5/4/2017	NV00925		
Anions by Ion Chromatography	<u>/</u>								
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925		
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925		
Flow Injection Analyses									
Total Kjeldahl Nitrogen	EPA 351.2	ND	mg/L	0.5	0.20	5/4/2017	NV00925		

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 7 of 8

Western Environmental Testing Laboratory QC Report

QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC17050004	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L
		Nitrite Nitrogen	EPA 300.0	ND			mg/L
QC17050014	Blank 1	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17050049	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17050191	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC17050004	LCS 1	Nitrate Nitrogen	EPA 300.0	0.524	0.500	105	mg/L
		Nitrite Nitrogen	EPA 300.0	0.474	0.500	95	mg/L
QC17050014	LCS 1	Orthophosphate, as P	SM 4500-P E	0.238	0.250	95	mg/L
QC17050049	LCS 1	Total Phosphorous as P	SM 4500-P E	0.236	0.250	94	mg/L
QC17050049							

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17050004 MS 1	Nitrate Nitrogen	EPA 300.0	1704786-004	ND		0.503	0.492	0.5	mg/L	101	98	2
	Nitrite Nitrogen	EPA 300.0	1704786-004	ND		0.126	0.122	0.125	mg/L	100	97	3
QC17050004 MS 2	Nitrate Nitrogen	EPA 300.0	1704788-005	ND		0.484	0.477	0.5	mg/L	97	95	2
	Nitrite Nitrogen	EPA 300.0	1704788-005	ND		0.124	0.123	0.125	mg/L	100	98	<1
QC17050014 MS 1	Orthophosphate, as P	SM 4500-P E	1704786-001	ND		0.221	0.221	0.25	mg/L	88	88	<1
QC17050014 MS 2	Orthophosphate, as P	SM 4500-P E	1704788-003	ND		0.226	0.222	0.25	mg/L	89	87	2
QC17050049 MS 1	Total Phosphorous as P	SM 4500-P E	1704629-001	0.019	Μ	0.199	0.152	0.25	mg/L	NC	NC	NC
QC17050191 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1704786-001	ND	Μ	0.473	0.477	0.5	mg/L	NC	NC	NC
QC17050191 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1704788-003	ND	Μ	0.540	0.600	0.5	mg/L	NC	NC	NC

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SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 8 of 8



Specializing in Soil, Hazardous Waste and Water Analysis

5/12/2017

Tahoe Keys Property Owners Association 356 Ala Wai Blvd. South Lake Tahoe, CA 96150 Attn: Kristen Hunter OrderID: 1704786

Dear: Kristen Hunter

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 4/28/2017. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

Delargo

Jennifer Delaney QA Specialist

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Page 1 of 7

Specific Report Comments

None

Report Legend

В	 Blank contamination; Analyte detected above the method reporting limit in an associated blank
D	 Due to the sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly.
HT	 Sample analyzed beyond the accepted holding time
J	 The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
М	 The matrix spike/matrix spike duplicate (MS/MSD) values for the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.
Ν	 There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
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QD	 The sample duplicate or matrix spike duplicate analysis demonstrated sample imprecision. The reported result should be considered an estimate.
QL	 The result for the laboratory control sample (LCS) was outside WETLAB acceptance criteria and reanalysis was not possible. The reported data should be considered an estimate.
S	 Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS surrogate recovery was within acceptance limits
SC	 Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately recovered
U	 The analyte was analyzed for, but was not detected above the level of the reported sample reporting/quantitation limit

General Lab Comments

Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

The following is an interpretation of the results from EPA method 9223B:

A result of zero (0) indicates absence for both coliform and Escherichia coli meaning the water meets the microbiological requirements of the U.S. EPA Safe Drinking Water Act (SDWA). A result of one (1) for either test indicates presence and the water does not meet the SDWA requirements. Waters with positive tests should be disinfected by a certified water treatment operator and retested.

Per federal regulation the holding time for the following parameters in aqueous/water samples is 15 minutes: Residual Chlorine, pH, Dissolved Oxygen, Sulfite.

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 2 of 7

Western Environmental Testing Laboratory Analytical Report

Tahoe Keys Property Owners Association

356 Ala Wai Blvd.

South Lake Tahoe, CA 96150

Attn: Kristen Hunter

Phone: (530) 542-6450 Fax: (530) 542-6457

Customer Sample ID: WQ-01-13A Collect Date/Time: 4/27/2017 09:15 WETLAB Sample ID: 1704786-001 Receive Date: 4/28/2017 14:47										
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID			
General Chemistry										
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925			
Total Phosphorous as P	SM 4500-P E	ND	mg/L	1	0.010	5/1/2017	NV00925			
Total Nitrogen	Calc.	ND	mg/L	1	0.22	5/4/2017	NV00925			
Anions by Ion Chromatography										
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925			
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925			
Flow Injection Analyses										
Total Kjeldahl Nitrogen	EPA 351.2	ND M	mg/L	0.5	0.20	5/4/2017	NV00925			

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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5/12/2017

1704786

Date Printed:

OrderID:

Customer Sample ID: WQ-01-01A Collect Date/Time: 4/27/2017 08:35 WETLAB Sample ID: 1704786-002 Receive Date: 4/28/2017 14:47									
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID		
General Chemistry									
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925		
Total Phosphorous as P	SM 4500-P E	ND	mg/L	1	0.010	5/1/2017	NV00925		
Total Nitrogen	Calc.	ND	mg/L	1	0.22	5/4/2017	NV00925		
Anions by Ion Chromatography									
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925		
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925		
Flow Injection Analyses									
Total Kjeldahl Nitrogen	EPA 351.2	ND	mg/L	0.5	0.20	5/4/2017	NV00925		

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Customer Sample ID:WQ-01-WETLAB Sample ID:1704786						/27/2017 09:47 /28/2017 14:47	
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry							
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925
Total Phosphorous as P	SM 4500-P E	ND	mg/L	1	0.010	5/1/2017	NV00925
Total Nitrogen	Calc.	ND	mg/L	1	0.22	5/4/2017	NV00925
Anions by Ion Chromatography							
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Flow Injection Analyses							
Total Kjeldahl Nitrogen	EPA 351.2	ND	mg/L	0.5	0.20	5/4/2017	NV00925

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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-	/Q-01-03A 704786-004					/27/2017 08:20 /28/2017 14:47	
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry							
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925
Total Phosphorous as P	SM 4500-P E	ND	mg/L	1	0.010	5/1/2017	NV00925
Total Nitrogen	Calc.	ND	mg/L	1	0.22	5/4/2017	NV00925
Anions by Ion Chromatogra	<u>aphy</u>						
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Flow Injection Analyses							
Total Kjeldahl Nitrogen	EPA 351.2	ND	mg/L	0.5	0.20	5/4/2017	NV00925

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 6 of 7

Western Environmental Testing Laboratory QC Report

QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC17050004	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L
		Nitrite Nitrogen	EPA 300.0	ND			mg/L
QC17050014	Blank 1	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17050049	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17050191	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC17050004	LCS 1	Nitrate Nitrogen	EPA 300.0	0.524	0.500	105	mg/L
		Nitrite Nitrogen	EPA 300.0	0.474	0.500	95	mg/L
			GN 4500 D E	0.238	0.250	95	m o/I
QC17050014	LCS 1	Orthophosphate, as P	SM 4500-P E	0.238	0.230	95	mg/L
QC17050014 QC17050049	LCS 1 LCS 1	Orthophosphate, as P Total Phosphorous as P	SM 4500-P E SM 4500-P E	0.238	0.230	93 94	mg/L

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17050004 MS 1	Nitrate Nitrogen	EPA 300.0	1704786-004	ND		0.503	0.492	0.5	mg/L	101	98	2
	Nitrite Nitrogen	EPA 300.0	1704786-004	ND		0.126	0.122	0.125	mg/L	100	97	3
QC17050004 MS 2	Nitrate Nitrogen	EPA 300.0	1704788-005	ND		0.484	0.477	0.5	mg/L	97	95	2
	Nitrite Nitrogen	EPA 300.0	1704788-005	ND		0.124	0.123	0.125	mg/L	100	98	<1
QC17050014 MS 1	Orthophosphate, as P	SM 4500-P E	1704786-001	ND		0.221	0.221	0.25	mg/L	88	88	<1
QC17050014 MS 2	Orthophosphate, as P	SM 4500-P E	1704788-003	ND		0.226	0.222	0.25	mg/L	89	87	2
QC17050049 MS 1	Total Phosphorous as P	SM 4500-P E	1704629-001	0.019	М	0.199	0.152	0.25	mg/L	NC	NC	NC
QC17050191 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1704786-001	ND	М	0.473	0.477	0.5	mg/L	NC	NC	NC
QC17050191 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1704788-003	ND	М	0.540	0.600	0.5	mg/L	NC	NC	NC

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 7 of 7



Specializing in Soil, Hazardous Waste and Water Analysis

5/12/2017

Tahoe Keys Property Owners Association 356 Ala Wai Blvd. South Lake Tahoe, CA 96150 Attn: Kristen Hunter OrderID: 1704787

Dear: Kristen Hunter

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 4/28/2017. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

Delargo

Jennifer Delaney QA Specialist

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 1 of 7

Specific Report Comments

None

Report Legend

В	 Blank contamination; Analyte detected above the method reporting limit in an associated blank
D	 Due to the sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly.
HT	 Sample analyzed beyond the accepted holding time
J	 The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
М	 The matrix spike/matrix spike duplicate (MS/MSD) values for the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.
Ν	 There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
NC	 Not calculated due to matrix interference
QD	 The sample duplicate or matrix spike duplicate analysis demonstrated sample imprecision. The reported result should be considered an estimate.
QL	 The result for the laboratory control sample (LCS) was outside WETLAB acceptance criteria and reanalysis was not possible. The reported data should be considered an estimate.
S	 Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS surrogate recovery was within acceptance limits
SC	 Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately recovered
U	 The analyte was analyzed for, but was not detected above the level of the reported sample reporting/quantitation limit

General Lab Comments

Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

The following is an interpretation of the results from EPA method 9223B:

A result of zero (0) indicates absence for both coliform and Escherichia coli meaning the water meets the microbiological requirements of the U.S. EPA Safe Drinking Water Act (SDWA). A result of one (1) for either test indicates presence and the water does not meet the SDWA requirements. Waters with positive tests should be disinfected by a certified water treatment operator and retested.

Per federal regulation the holding time for the following parameters in aqueous/water samples is 15 minutes: Residual Chlorine, pH, Dissolved Oxygen, Sulfite.

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Western Environmental Testing Laboratory Analytical Report

Tahoe Keys Property Owners Association

356 Ala Wai Blvd.

South Lake Tahoe, CA 96150

Attn: Kristen Hunter

Phone: (530) 542-6450 Fax: (530) 542-6457

Customer Sample ID:WQ-0WETLAB Sample ID:17047	1-12A 87-001				Date/Time: 4 ceive Date: 4	/27/2017 09:15 /28/2017 14:47	
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry							
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925
Total Phosphorous as P	SM 4500-P E	ND	mg/L	1	0.010	5/1/2017	NV00925
Total Nitrogen	Calc.	ND	mg/L	1	0.22	5/4/2017	NV00925
Anions by Ion Chromatography							
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Flow Injection Analyses							
Total Kjeldahl Nitrogen	EPA 351.2	ND	mg/L	0.5	0.20	5/4/2017	NV00925

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Date Printed:

OrderID:

5/12/2017

1704787

Page 3 of 7

D 0 0

1	-01-06A 4787-002					/27/2017 11:15 /28/2017 14:47	
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry							
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925
Total Phosphorous as P	SM 4500-P E	0.021	mg/L	1	0.010	5/1/2017	NV00925
Total Nitrogen	Calc.	0.25	mg/L	1	0.22	5/4/2017	NV00925
Anions by Ion Chromatograp	<u>hy</u>						
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Flow Injection Analyses							
Total Kjeldahl Nitrogen	EPA 351.2	0.25	mg/L	0.5	0.20	5/4/2017	NV00925

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Customer Sample ID:WQ-01-WETLAB Sample ID:170478						/27/2017 11:04 /28/2017 14:47	
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry							
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925
Total Phosphorous as P	SM 4500-P E	0.024	mg/L	1	0.010	5/1/2017	NV00925
Total Nitrogen	Calc.	0.24	mg/L	1	0.22	5/4/2017	NV00925
Anions by Ion Chromatography							
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Flow Injection Analyses							
Total Kjeldahl Nitrogen	EPA 351.2	0.24	mg/L	0.5	0.20	5/4/2017	NV00925

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Customer Sample ID:WQ-0WETLAB Sample ID:17047	1-11A 87-004					/27/2017 09:37 /28/2017 14:47	
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry							
Orthophosphate, as P	SM 4500-P E	ND	mg/L	1	0.010	4/28/2017	NV00925
Total Phosphorous as P	SM 4500-P E	ND	mg/L	1	0.010	5/1/2017	NV00925
Total Nitrogen	Calc.	ND	mg/L	1	0.22	5/4/2017	NV00925
Anions by Ion Chromatography							
Nitrate Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Nitrite Nitrogen	EPA 300.0	ND	mg/L	1	0.010	4/28/2017	NV00925
Flow Injection Analyses							
Total Kjeldahl Nitrogen	EPA 351.2	ND	mg/L	0.5	0.20	5/4/2017	NV00925

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Western Environmental Testing Laboratory QC Report

QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC17050004	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L
		Nitrite Nitrogen	EPA 300.0	ND			mg/L
QC17050014	Blank 1	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17050049	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17050191	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
		1 41 4110001					
QC17050004	LCS 1	Nitrate Nitrogen	EPA 300.0	0.524	0.500	105	mg/L
QC17050004	LCS 1				0.500 0.500	105 95	mg/L mg/L
QC17050004 QC17050014		Nitrate Nitrogen	EPA 300.0	0.524			•
	LCS 1	Nitrate Nitrogen Nitrite Nitrogen	EPA 300.0 EPA 300.0	0.524 0.474	0.500	95	mg/L

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17050004 MS 1	Nitrate Nitrogen	EPA 300.0	1704786-004	ND		0.503	0.492	0.5	mg/L	101	98	2
	Nitrite Nitrogen	EPA 300.0	1704786-004	ND		0.126	0.122	0.125	mg/L	100	97	3
QC17050004 MS 2	Nitrate Nitrogen	EPA 300.0	1704788-005	ND		0.484	0.477	0.5	mg/L	97	95	2
	Nitrite Nitrogen	EPA 300.0	1704788-005	ND		0.124	0.123	0.125	mg/L	100	98	<1
QC17050014 MS 1	Orthophosphate, as P	SM 4500-P E	1704786-001	ND		0.221	0.221	0.25	mg/L	88	88	<1
QC17050014 MS 2	Orthophosphate, as P	SM 4500-P E	1704788-003	ND		0.226	0.222	0.25	mg/L	89	87	2
QC17050049 MS 1	Total Phosphorous as P	SM 4500-P E	1704629-001	0.019	М	0.199	0.152	0.25	mg/L	NC	NC	NC
QC17050191 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1704786-001	ND	Μ	0.473	0.477	0.5	mg/L	NC	NC	NC
QC17050191 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1704788-003	ND	М	0.540	0.600	0.5	mg/L	NC	NC	NC

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Specializing in Soil, Hazardous Waste and Water Analysis

6/12/2017

Tahoe Keys Property Owners Association 356 Ala Wai Blvd. South Lake Tahoe, CA 96150 Attn: Kristen Hunter OrderID: 1705799

Dear: Kristen Hunter

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 5/30/2017. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

0

Andy Smith QA Manager

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

Page 1 of 12

Specific Report Comments

None

Report Legend

В	 Blank contamination; Analyte detected above the method reporting limit in an associated blank
D	 Due to the sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly.
HT	 Sample analyzed beyond the accepted holding time
J	 The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
М	 The matrix spike/matrix spike duplicate (MS/MSD) values for the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.
Ν	 There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
NC	 Not calculated due to matrix interference
QD	 The sample duplicate or matrix spike duplicate analysis demonstrated sample imprecision. The reported result should be considered an estimate.
QL	 The result for the laboratory control sample (LCS) was outside WETLAB acceptance criteria and reanalysis was not possible. The reported data should be considered an estimate.
S	 Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS surrogate recovery was within acceptance limits
SC	 Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately recovered
U	 The analyte was analyzed for, but was not detected above the level of the reported sample reporting/quantitation limit

General Lab Comments

Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

The following is an interpretation of the results from EPA method 9223B:

A result of zero (0) indicates absence for both coliform and Escherichia coli meaning the water meets the microbiological requirements of the U.S. EPA Safe Drinking Water Act (SDWA). A result of one (1) for either test indicates presence and the water does not meet the SDWA requirements. Waters with positive tests should be disinfected by a certified water treatment operator and retested.

Per federal regulation the holding time for the following parameters in aqueous/water samples is 15 minutes: Residual Chlorine, pH, Dissolved Oxygen, Sulfite.

tel (775) 355-0202

fax (775) 355-0817

EPA LAB ID: NV00925 - ELAP No: 2523

Western Environmental Testing Laboratory **Analytical Report**

Tahoe Keys Property Owners Association Date Printed: 356 Ala Wai Blvd. **OrderID:** South Lake Tahoe, CA 96150 Attn: Kristen Hunter **Phone:** (530) 542-6450 Fax: (530) 542-6457 WQ-02-01A Collect Date/Time: 5/29/2017 09:50 **Customer Sample ID:** WETLAB Sample ID: 1705799-001 Receive Date: 5/30/2017 14:00 Method Results Units DF RL Analyte **General Chemistry** Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 Total Phosphorous as P SM 4500-P E 0.012 0.010 mg/L 1 Total Nitrogen Calc. ND mg/L 1 0.22 Anions by Ion Chromatography mg/L 0.010 Nitrate Nitrogen EPA 300.0 ND 1 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 **Flow Injection Analyses** mg/L Total Kjeldahl Nitrogen EPA 351.2 ND 0.5 0.20 **Customer Sample ID:** WO-02-01B Collect Date/Time: 5/29/2017 09:50 WETLAB Sample ID: 1705799-002 Receive Date: 5/30/2017 14:00 Method Results Units DF RL Analyte **General Chemistry** 0.010 Orthophosphate, as P SM 4500-P E ND 1 mg/L 0.010 Total Phosphorous as P SM 4500-P E ND mg/L 1 Total Nitrogen Calc. ND mg/L 1 0.22 Anions by Ion Chromatography Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 ND 0.010 Nitrite Nitrogen EPA 300.0 1 mg/L **Flow Injection Analyses** Total Kjeldahl Nitrogen EPA 351.2 ND 0.5 0.20 mg/L Collect Date/Time: 5/29/2017 12:25 **Customer Sample ID:** WO-02-02A WETLAB Sample ID: 1705799-003 Receive Date: 5/30/2017 14:00 Method Results Units DF RL Analyte **General Chemistry** Orthophosphate, as P SM 4500-P E ND 1 0.010 mg/L Total Phosphorous as P SM 4500-P E 0.019 mg/L 1 0.010 mg/L 1 0.22 Total Nitrogen Calc. ND Anions by Ion Chromatography Nitrate Nitrogen ND 1 0.010 EPA 300.0 mg/L DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL SPARKS ELKO LAS VEGAS 475 E. Greg Street, Suite 119 1084 Lamoille Hwy Sparks, Nevada 89431 Elko, Nevada 89801 tel (775) 777-9933

fax (775) 777-9933

EPA LAB ID: NV00926

3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

6/12/2017

1705799

Analyzed

5/30/2017

5/31/2017

6/7/2017

5/30/2017

5/30/2017

6/7/2017

Analyzed

5/30/2017

5/31/2017

6/7/2017

5/30/2017

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NV00925

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Customer Sample ID:	WQ-02-02A				Collect D	ate/Time:	5/29/2017 12:25	
WETLAB Sample ID:	1705799-003				Rec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-02B				Collect D	Date/Time:	5/29/2017 12:25	
WETLAB Sample ID:	1705799-004				Rec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.014	mg/L	1	0.010	5/31/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses				-				
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-03A				Collect D	Date/Time:	5/29/2017 10:20	
VETLAB Sample ID:	1705799-005				Rec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.013	mg/L	1	0.010	5/31/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromato	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses				-				
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-03B			-	Collect D	Date/Time:	5/29/2017 10:20	
WETLAB Sample ID:	1705799-006						5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.013	mg/L	1	0.010	5/31/2017	NV0092
Total Nitrogen		Calc.	ND	mg/L	1	0.010	6/7/2017	NV0092
	aronhy			· <i>o</i> · =	-			
Anione by Ion Chromot								
Anions by Ion Chromato	<u>lgrapny</u>	EDA 200 0		/ T		0.010	E 100 100 1 E	ATT TO OOC
Anions by Ion Chromate Nitrate Nitrogen Nitrite Nitrogen	<u>igrapiiy</u>	EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1	0.010 0.010	5/30/2017 5/30/2017	NV00925 NV00925

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

Tahoe Keys Property O	wners Associat	tion - 1705799						
Customer Sample ID:	WQ-02-03B				Collect D	Date/Time: 5	5/29/2017 10:20	
WETLAB Sample ID:	1705799-006				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-04A				Collect D	Date/Time: 5	5/29/2017 13:05	
WETLAB Sample ID:	1705799-007				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.018	mg/L	1	0.010	5/31/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-04B				Collect D	Date/Time: 5	5/29/2017 13:05	
WETLAB Sample ID:	1705799-008				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.023	mg/L	1	0.010	5/31/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.22	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-05A				Collect D	Date/Time: 5	5/29/2017 15:10	
WETLAB Sample ID:	1705799-009				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV0092
Total Phosphorous as P		SM 4500-P E	0.035	mg/L	1	0.010	5/31/2017	NV0092
Total Nitrogen		Calc.	0.34	mg/L	1	0.22	6/7/2017	NV00925
	ography							
Anions by Ion Chromate								
Anions by Ion Chromate Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925

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Tahoe Keys Property O	wners Associat	tion - 1705799						
Customer Sample ID:	WQ-02-05A				Collect D	Date/Time: 5	5/29/2017 15:10	
WETLAB Sample ID:	1705799-009				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.34	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-05B				Collect D	Date/Time:	5/29/2017 15:10	
WETLAB Sample ID:	1705799-010				Rec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.035	mg/L	1	0.010	5/31/2017	NV00925
Total Nitrogen		Calc.	0.36	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.36	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-06A				Collect D	Date/Time: 5	5/29/2017 14:00	
WETLAB Sample ID:	1705799-011				Rec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.030	mg/L	1	0.010	6/1/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND M	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-06B				Collect D	Date/Time: 5	5/29/2017 14:00	
WETLAB Sample ID:	1705799-012				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.021	mg/L	1	0.010	6/1/2017	NV0092
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV0092
	aranhy							
Anions by Ion Chromate	<u>ograpny</u>							
Anions by Ion Chromate Nitrate Nitrogen	<u>ograpny</u>	EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925

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Tanoe Keys Property O	wners Associat	tion - 1705799						
Customer Sample ID:	WQ-02-06B				Collect I	Date/Time: 5	5/29/2017 14:00	
WETLAB Sample ID:	1705799-012				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-07A				Collect I	Date/Time: 5	5/29/2017 15:05	
WETLAB Sample ID:	1705799-013				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.030	mg/L	1	0.010	6/1/2017	NV00925
Total Nitrogen		Calc.	0.42	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.42	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-07B				Collect I	Date/Time: 5	5/29/2017 15:05	
WETLAB Sample ID:	1705799-014				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.036	mg/L	1	0.010	6/1/2017	NV00925
Total Nitrogen		Calc.	0.37	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.37	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-08A				Collect I	Date/Time: 5	5/29/2017 13:35	
WETLAB Sample ID:	1705799-015						5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.022	mg/L	1	0.010	6/1/2017	NV00925
rotar r nosphorous as r		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
-								
Total Nitrogen	ography							
Total Nitrogen Anions by Ion Chromate Nitrate Nitrogen	ography	EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925

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Tahoe Keys Property O	wners Associa	tion - 1705799						
Customer Sample ID:	WQ-02-08A				Collect D	ate/Time:	5/29/2017 13:35	
WETLAB Sample ID:	1705799-015				Rec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-08B				Collect D	ate/Time:	5/29/2017 13:35	
WETLAB Sample ID:	1705799-016				Rec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.020	mg/L	1	0.010	6/1/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromat	ogranhy			U U				
	<u> </u>	EDA 200.0	NID	ma/I	1	0.010	5/21/2017	NUMODO
Nitrate Nitrogen		EPA 300.0 EPA 300.0	ND ND	mg/L	1 1	0.010 0.010	5/31/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/31/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-09A				Collect D	ate/Time:	5/29/2017 12:05	
WETLAB Sample ID:	1705799-017				Rec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.012	mg/L	1	0.010	6/1/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses		211120010	112	<u>g</u> , 23	-	0.010	0,00,2017	11100920
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-09B				Collect D	ate/Time:	5/29/2017 12:05	
WETLAB Sample ID:	1705799-018						5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E SM 4500-P E	0.013	mg/L mg/L	1	0.010	6/1/2017	NV00925 NV00925
i otal i nospholous as P		Calc.	0.013 ND	mg/L mg/L	1	0.010	6/7/2017	NV0092.
		cuic.		mg/L	1	0.22	0///2017	1110092.
Total Nitrogen	h							
Total Nitrogen Anions by Ion Chromat	ography			_				
Total Nitrogen	ography	EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1 1	0.010 0.010	5/30/2017 5/30/2017	NV00925 NV00925

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Tahoe Keys Property O	wners Associat	tion - 1705799						
Customer Sample ID:	WQ-02-09B				Collect I	Date/Time: 5	5/29/2017 12:05	
WETLAB Sample ID:	1705799-018				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-10A				Collect I	Date/Time: 5	5/29/2017 12:50	
WETLAB Sample ID:	1705799-019				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.019	mg/L	1	0.010	6/1/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-10B				Collect I	Date/Time: 5	5/29/2017 12:50	
WETLAB Sample ID:	1705799-020				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.026	mg/L	1	0.010	6/1/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-11A				Collect I	Date/Time: 5	5/29/2017 11:40	
WETLAB Sample ID:	1705799-021				Rec	eive Date: 5	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	6/1/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Total Nillogen								
-	<u>ography</u>							
Anions by Ion Chromate Nitrate Nitrogen	ography	EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925

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Tahoe Keys Property O	wners Associat	tion - 1705799						
Customer Sample ID:	WQ-02-11A				Collect D	ate/Time:	5/29/2017 11:40	
WETLAB Sample ID:	1705799-021				Rec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND M	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-11B				Collect D	ate/Time:	5/29/2017 11:40	
WETLAB Sample ID:	1705799-022				Rec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	6/5/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-12A				Collect D	ate/Time•	5/29/2017 10:40	
_	-							
WETLAB Sample ID:	1705799-023				Kec	eive Date:	5/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.011	mg/L	1	0.010	6/5/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-12B				Collect D	ate/Time:	5/29/2017 10:40	
WETLAB Sample ID:	1705799-024						5/30/2017 14:00	
			Results	Units	DF	RL	Analyzed	LabID
Analyte		Method	Kesuits					
-		Method	Results					
General Chemistry		Method SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
<u>General Chemistry</u> Orthophosphate, as P				mg/L mg/L	1	0.010 0.010	5/30/2017 6/5/2017	
Analyte General Chemistry Orthophosphate, as P Total Phosphorous as P Total Nitrogen		SM 4500-P E	ND	•				NV00925
General Chemistry Orthophosphate, as P Total Phosphorous as P	ography	SM 4500-P E SM 4500-P E	ND 0.016	mg/L	1	0.010	6/5/2017	NV00925
General Chemistry Orthophosphate, as P Total Phosphorous as P Total Nitrogen	ography	SM 4500-P E SM 4500-P E	ND 0.016	mg/L	1	0.010	6/5/2017	NV00925 NV00925 NV00925 NV00925

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Tahoe Keys Property O	wners Associa	tion - 1705799						
Customer Sample ID:	WQ-02-12B				Collect D	Date/Time: 5	/29/2017 10:40	
WETLAB Sample ID:	1705799-024				Rec	eive Date: 5	//30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses	1							
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-13A				Collect D	Date/Time: 5	/29/2017 09:20	
WETLAB Sample ID:	1705799-025				Rec	eive Date: 5	//30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	6/5/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses	1							
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925
Customer Sample ID:	WQ-02-13B				Collect D	Date/Time: 5	//29/2017 09:20	
WETLAB Sample ID:	1705799-026				Rec	eive Date: 5	/30/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	5/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.014	mg/L	1	0.010	6/5/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	6/7/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	0.020	mg/L	1	0.010	5/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	5/30/2017	NV00925
Flow Injection Analyses	i							
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	6/7/2017	NV00925

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Western Environmental Testing Laboratory QC Report

QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC17051021	Blank 1	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17051021	Blank 2	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17051047	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L
		Nitrite Nitrogen	EPA 300.0	ND			mg/L
QC17051048	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L
		Nitrite Nitrogen	EPA 300.0	ND			mg/L
QC17051058	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17060051	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17060161	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17060272	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QC17060273	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QCBatchID QC17051021	QCType LCS 1	Parameter Orthophosphate, as P	Method SM 4500-P E	Result 0.234	Actual 0.250	% Rec 94	Units mg/L
QC17051021	LCS 1	Orthophosphate, as P	SM 4500-P E	0.234	0.250	94	mg/L
QC17051021 QC17051021	LCS 1 LCS 2	Orthophosphate, as P Orthophosphate, as P	SM 4500-P E SM 4500-P E	0.234 0.233	0.250 0.250	94 93	mg/L mg/L
QC17051021 QC17051021	LCS 1 LCS 2	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen	SM 4500-P E SM 4500-P E EPA 300.0	0.234 0.233 0.526	0.250 0.250 0.500	94 93 105	mg/L mg/L mg/L
QC17051021 QC17051021 QC17051047	LCS 1 LCS 2 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0	0.234 0.233 0.526 0.479	0.250 0.250 0.500 0.500	94 93 105 96	mg/L mg/L mg/L mg/L
QC17051021 QC17051021 QC17051047	LCS 1 LCS 2 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrate Nitrogen	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0	0.234 0.233 0.526 0.479 0.526	0.250 0.250 0.500 0.500 0.500	94 93 105 96 105	mg/L mg/L mg/L mg/L mg/L
QC17051021 QC17051021 QC17051047 QC17051048	LCS 1 LCS 2 LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrate Nitrogen Nitrite Nitrogen	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 EPA 300.0	0.234 0.233 0.526 0.479 0.526 0.479	0.250 0.250 0.500 0.500 0.500 0.500	94 93 105 96 105 96	mg/L mg/L mg/L mg/L mg/L
QC17051021 QC17051021 QC17051047 QC17051048 QC17051058	LCS 1 LCS 2 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrate Nitrogen Nitrite Nitrogen Total Phosphorous as P	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 EPA 300.0 SM 4500-P E	0.234 0.233 0.526 0.479 0.526 0.479 0.231	0.250 0.250 0.500 0.500 0.500 0.500 0.250	94 93 105 96 105 96 92	mg/L mg/L mg/L mg/L mg/L mg/L
QC17051021 QC17051021 QC17051047 QC17051048 QC17051058 QC17060051	LCS 1 LCS 2 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrate Nitrogen Nitrite Nitrogen Total Phosphorous as P Total Phosphorous as P	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 EPA 300.0 SM 4500-P E SM 4500-P E	0.234 0.233 0.526 0.479 0.526 0.479 0.231	0.250 0.250 0.500 0.500 0.500 0.500 0.250	94 93 105 96 105 96 92 92	mg/L mg/L mg/L mg/L mg/L mg/L mg/L

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17051021 MS 1	Orthophosphate, as P	SM 4500-P E	1705799-001	ND		0.232	0.227	0.25	mg/L	93	91	2
QC17051021 MS 2	Orthophosphate, as P	SM 4500-P E	1705799-011	ND		0.228	0.227	0.25	mg/L	90	90	<1
QC17051021 MS 3	Orthophosphate, as P	SM 4500-P E	1705799-021	ND		0.224	0.226	0.25	mg/L	90	91	<1
QC17051047 MS 1	Nitrate Nitrogen	EPA 300.0	1705799-002	ND		0.499	0.492	0.5	mg/L	100	98	1
	Nitrite Nitrogen	EPA 300.0	1705799-002	ND		0.126	0.124	0.125	mg/L	101	99	2
QC17051047 MS 2	Nitrate Nitrogen	EPA 300.0	1705799-004	ND		0.465	0.459	0.5	mg/L	93	92	1
	Nitrite Nitrogen	EPA 300.0	1705799-004	ND		0.118	0.116	0.125	mg/L	95	93	2
QC17051048 MS 1	Nitrate Nitrogen	EPA 300.0	1705799-011	ND		0.456	0.443	0.5	mg/L	91	89	3
	Nitrite Nitrogen	EPA 300.0	1705799-011	ND		0.110	0.105	0.125	mg/L	88	84	5
QC17051058 MS 1	Total Phosphorous as P	SM 4500-P E	1705753-001	0.052	М	0.227	0.228	0.25	mg/L	NC	NC	NC
QC17051058 MS 2	Total Phosphorous as P	SM 4500-P E	1705799-001	0.012		0.245	0.248	0.25	mg/L	93	94	1
QC17060051 MS 1	Total Phosphorous as P	SM 4500-P E	1705799-011	0.030		0.263	0.267	0.25	mg/L	93	95	2
QC17060051 MS 2	Total Phosphorous as P	SM 4500-P E	1705799-021	ND		0.233	0.253	0.25	mg/L	91	100	8
QC17060161 MS 1	Total Phosphorous as P	SM 4500-P E	1705799-022	ND		0.236	0.228	0.25	mg/L	91	88	3
QC17060161 MS 2	Total Phosphorous as P	SM 4500-P E	1706010-003	0.208		0.478	0.508	0.25	mg/L	108	120	6
QC17060272 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1705799-002	ND		0.560	0.545	0.5	mg/L	107	104	3
QC17060272 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1705799-011	ND	М	0.580	0.560	0.5	mg/L	NC	NC	NC
QC17060273 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1705799-021	ND	М	0.468	0.463	0.5	mg/L	NC	NC	NC
QC17060273 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1705814-005	0.211	М	0.610	0.595	0.5	mg/L	NC	NC	NC

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Specializing in Soil, Hazardous Waste and Water Analysis

7/13/2017

Tahoe Keys Property Owners Association 356 Ala Wai Blvd. South Lake Tahoe, CA 96150 Attn: Kristen Hunter OrderID: 1706928

Dear: Kristen Hunter

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 6/30/2017. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

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Andy Smith QA Manager

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Western Environmental Testing Laboratory Report Comments

Tahoe Keys Property Owners Association - 1706928

Specific Report Comments

None

Report Legend

В	 Blank contamination; Analyte detected above the method reporting limit in an associated blank
D	 Due to the sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly.
HT	 Sample analyzed beyond the accepted holding time
J	 The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
М	 The matrix spike/matrix spike duplicate (MS/MSD) values for the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.
Ν	 There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
NC	 Not calculated due to matrix interference
QD	 The sample duplicate or matrix spike duplicate analysis demonstrated sample imprecision. The reported result should be considered an estimate.
QL	 The result for the laboratory control sample (LCS) was outside WETLAB acceptance criteria and reanalysis was not possible. The reported data should be considered an estimate.
S	 Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS surrogate recovery was within acceptance limits
SC	 Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately recovered
U	 The analyte was analyzed for, but was not detected above the level of the reported sample reporting/quantitation limit

General Lab Comments

Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

The following is an interpretation of the results from EPA method 9223B:

A result of zero (0) indicates absence for both coliform and Escherichia coli meaning the water meets the microbiological requirements of the U.S. EPA Safe Drinking Water Act (SDWA). A result of one (1) for either test indicates presence and the water does not meet the SDWA requirements. Waters with positive tests should be disinfected by a certified water treatment operator and retested.

Per federal regulation the holding time for the following parameters in aqueous/water samples is 15 minutes: Residual Chlorine, pH, Dissolved Oxygen, Sulfite.

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

Western Environmental Testing Laboratory Analytical Report

Tahoe Keys Property Owners Association Date Printed: 7/13/2017 356 Ala Wai Blvd. **OrderID:** 1706928 South Lake Tahoe, CA 96150 Attn: Kristen Hunter **Phone:** (530) 542-6450 Fax: (530) 542-6457 WQ-03-1A Collect Date/Time: 6/29/2017 10:05 **Customer Sample ID:** WETLAB Sample ID: 1706928-001 Receive Date: 6/30/2017 11:35 Method Results Units DF RL LabID Analyte Analyzed **General Chemistry** Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 6/30/2017 NV00925 Total Phosphorous as P SM 4500-P E ND 0.010 7/6/2017 NV00925 mg/L 1 Total Nitrogen Calc. ND mg/L 1 0.22 7/11/2017 NV00925 Anions by Ion Chromatography mg/L 0.010 Nitrate Nitrogen EPA 300.0 ND 1 6/30/2017 NV00925 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 6/30/2017 NV00925 **Flow Injection Analyses** mg/L Total Kjeldahl Nitrogen EPA 351.2 ND 0.5 0.20 7/11/2017 NV00925 **Customer Sample ID:** WO-03-1B Collect Date/Time: 6/29/2017 10:05 WETLAB Sample ID: 1706928-002 Receive Date: 6/30/2017 11:35 Method Results Units DF RL Analyzed LabID Analyte **General Chemistry** ND 0.010 NV00925 Orthophosphate, as P SM 4500-P E 1 6/30/2017 mg/L mg/L 0.010 Total Phosphorous as P SM 4500-P E 0.014 1 7/6/2017 NV00925 Total Nitrogen Calc. ND mg/L 1 0.22 7/11/2017 NV00925 Anions by Ion Chromatography Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 6/30/2017 NV00925 ND 0.010 Nitrite Nitrogen EPA 300.0 1 6/30/2017 NV00925 mg/L **Flow Injection Analyses** Total Kjeldahl Nitrogen EPA 351.2 ND 0.5 0.20 7/11/2017 NV00925 mg/L WO-03-2A Collect Date/Time: 6/29/2017 11:00 **Customer Sample ID:** 1706928-003 WETLAB Sample ID: Receive Date: 6/30/2017 11:35 Method Results Units DF RL LabID Analyte Analyzed **General Chemistry** Orthophosphate, as P SM 4500-P E ND 1 0.010 6/30/2017 NV00925 mg/L Total Phosphorous as P SM 4500-P E 0.011 mg/L 1 0.010 7/6/2017 NV00925 mg/L 1 0.22 7/11/2017 NV00925 Total Nitrogen Calc. ND Anions by Ion Chromatography Nitrate Nitrogen ND 1 0.010 NV00925 EPA 300.0 mg/L 6/30/2017 DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL Page 3 of 12

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

Customer Sample ID:	WQ-03-2A				Collect D	ate/Time:	6/29/2017 11:00	
WETLAB Sample ID:	1706928-003				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Flow Injection Analyses	<u>i</u>			-				
Total Kjeldahl Nitrogen	-	EPA 351.2	ND	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-2B				Collect D	ate/Time:	6/29/2017 11:00	
VETLAB Sample ID:	1706928-004				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.010	mg/L	1	0.010	7/6/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Flow Injection Analyses	<u>i</u>							
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-3A				Collect D	ate/Time:	6/29/2017 09:30	
VETLAB Sample ID:	1706928-005				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.015	mg/L	1	0.010	7/6/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Flow Injection Analyses	5							
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-3B				Collect D	ate/Time:	6/29/2017 09:30	
VETLAB Sample ID:	1706928-006				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.026	mg/L	1	0.010	7/7/2017	NV00925
Fotal Nitrogen		Calc.	ND	mg/L	1	0.22	7/11/2017	NV00925
	ography							
Anions by Ion Chromat	<u>ograpny</u>							
Anions by Ion Chromat Nitrate Nitrogen	<u>ograpny</u>	EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

-03-3B 6928-006 Method EPA 351.2 -03-4A 6928-007 -03-4A 6928-007 -03-4A 6928-007 -03-4A 6928-007 -03-4A 6928-007 -03-4A 6928-006 EPA 351.2 -03-4A 6928-006 EPA 300.0 EPA 300.0 EPA 300.0	Results ND Results ND 0.040 0.22 ND ND	Units mg/L Units mg/L mg/L mg/L	Rec DF 0.5 Collect D	RL 0.20	6/29/2017 09:30 6/30/2017 11:35 Analyed 7/11/2017 6/29/2017 11:25 6/30/2017 11:35 Analyed 6/30/2017	LabID NV00925 LabID NV00925	
Method EPA 351.2 -03-4A 6928-007 Method SM 4500-P E SM 4500-P E Calc. hy EPA 300.0 EPA 300.0	ND Results ND 0.040 0.22 ND	mg/L Units mg/L mg/L	DF 0.5 Collect D Rec DF	RL 0.20 Date/Time: ceive Date: RL 0.010 0.010	Analyzed 7/11/2∪17 6/29/2017 11:25 6/30/2017 11:35 Analyzed 6/30/2017	NV00925 LabID NV00925	
EPA 351.2 -03-4A 6928-007 Method SM 4500-P E SM 4500-P E Calc. hy EPA 300.0 EPA 300.0	ND Results ND 0.040 0.22 ND	mg/L Units mg/L mg/L	0.5 Collect D Rec DF	0.20 Date/Time: reive Date: RL 0.010 0.010	7/11/2017 6/29/2017 11:25 6/30/2017 11:35 Analyzed 6/30/2017	NV00925 LabID NV00925	
-03-4A 6928-007 Method SM 4500-P E SM 4500-P E Calc. hy EPA 300.0 EPA 300.0	Results ND 0.040 0.22 ND	Units mg/L mg/L	Collect D Rec DF	Date/Time: reive Date: RL 0.010 0.010	6/29/2017 11:25 6/30/2017 11:35 Analyzed 6/30/2017	LabID NV00925	
-03-4A 6928-007 Method SM 4500-P E SM 4500-P E Calc. hy EPA 300.0 EPA 300.0	Results ND 0.040 0.22 ND	Units mg/L mg/L	Collect D Rec DF	Date/Time: reive Date: RL 0.010 0.010	6/29/2017 11:25 6/30/2017 11:35 Analyzed 6/30/2017	LabID NV00925	
6928-007 Method SM 4500-P E SM 4500-P E Calc. hy EPA 300.0 EPA 300.0	ND 0.040 0.22 ND	mg/L mg/L	DF 1 1	RL 0.010 0.010	6/30/2017 11:35 Analyzed 6/30/2017	NV00925	
Method SM 4500-P E SM 4500-P E Calc. hy EPA 300.0 EPA 300.0	ND 0.040 0.22 ND	mg/L mg/L	DF 1 1	RL 0.010 0.010	Analyzed 6/30/2017	NV00925	
SM 4500-P E SM 4500-P E Calc. hy EPA 300.0 EPA 300.0	ND 0.040 0.22 ND	mg/L mg/L	1 1	0.010 0.010	6/30/2017	NV00925	
SM 4500-P E Calc. hy EPA 300.0 EPA 300.0	0.040 0.22 ND	mg/L	1	0.010			
SM 4500-P E Calc. hy EPA 300.0 EPA 300.0	0.040 0.22 ND	mg/L	1	0.010			
Calc. hy EPA 300.0 EPA 300.0	0.22 ND	•			7/7/2017		
hy EPA 300.0 EPA 300.0	ND	mg/L	1	0.22		NV00925	
EPA 300.0 EPA 300.0				··	7/11/2017	NV00925	
EPA 300.0 EPA 300.0							
EPA 300.0		mg/L	1	0.010	6/30/2017	NV00925	
	ND M	mg/L	1	0.010	6/30/2017	NV00925	
	112	g. 13		01010	0,00,2017	11100920	
		-	0.5		- 44 / 204 -		
EPA 351.2	0.22	mg/L	0.5	0.20	7/11/2017	NV00925	
-03-4B			Collect D	Date/Time:	6/29/2017 11:25		
6928-008			Receive Date: 6/30/2017 11:35				
Method	Results	Units	DF	RL	Analyzed	LabID	
SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925	
SM 4500-P E	0.031	mg/L	1	0.010	7/7/2017	NV00925	
Calc.	0.23	mg/L	1	0.22	7/11/2017	NV00925	
hy							
EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925	
EPA 300.0	ND		1	0.010	6/30/2017	NV00925	
		C					
EPA 351.2	0.23	mg/L	0.5	0.20	7/11/2017	NV00925	
-03-5A			Collect D	Date/Time:	6/29/2017 13:30		
6928-009							
Method	Results	Units	DF	RL	Analyzed	LabID	
SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925	
SM 4500-P E	0.038	mg/L	1	0.010	7/7/2017	NV00925	
Calc.	0.52	mg/L	1	0.22	7/11/2017	NV00925	
<u>hy</u>		-					
	ND	mø/L	1	0.010	6/30/2017	NV00925	
						NV00925	
e	SM 4500-P E SM 4500-P E Calc. PY EPA 300.0 EPA 300.0 EPA 351.2 -03-5A 5928-009 Method SM 4500-P E SM 4500-P E SM 4500-P E Calc.	SM 4500-P E ND SM 4500-P E 0.031 Calc. 0.23 D EPA 300.0 ND 62928-009 0.23 Method Results SM 4500-P E 0.038 Calc. 0.52 D SM 4500-P E ND SM 4500-P E 0.038 Calc. 0.52 D EPA 300.0 ND	SM 4500-P E ND mg/L SM 4500-P E 0.031 mg/L Calc. 0.23 mg/L DY EPA 300.0 ND mg/L EPA 300.0 ND mg/L EPA 300.0 ND mg/L -03-5A 5928-009 0.23 mg/L Method Results Units SM 4500-P E 0.038 mg/L SM 4500-P E 0.038 mg/L Calc. 0.52 mg/L Y EPA 300.0 ND mg/L	SM 4500-P E ND mg/L 1 SM 4500-P E 0.031 mg/L 1 Calc. 0.23 mg/L 1 L EPA 300.0 ND mg/L 1 EPA 351.2 0.23 mg/L 0.5 -03-5A Collect I 5928-009 Rec Method Results Units DF SM 4500-P E 0.038 mg/L 1 SM 4500-P E 0.038 mg/L 1 Calc. 0.52 mg/L 1 IV EPA 300.0	SM 4500-P E ND mg/L 1 0.010 SM 4500-P E 0.031 mg/L 1 0.010 Calc. 0.23 mg/L 1 0.22 IV EPA 300.0 ND mg/L 1 0.010 EPA 300.0 ND mg/L 0.5 0.20 -03-5A EPA 351.2 0.23 mg/L 0.5 0.20 -03-5A EPA 350.0 Results Units DF RL 5928-009 Kethod Results Units DF RL SM 4500-P E 0.038 mg/L 1 0.010 SM 4500-P E 0.038 mg/L 1 0.22 IV EPA 300.0 ND mg/L 1 0.21	SM 4500-P E ND mg/L 1 0.010 6/30/2017 SM 4500-P E 0.031 mg/L 1 0.010 7/7/2017 Calc. 0.23 mg/L 1 0.010 6/30/2017 Question ND mg/L 1 0.010 6/30/2017 EPA 300.0 ND mg/L 1 0.010 6/30/2017 EPA 300.0 ND mg/L 1 0.010 6/30/2017 EPA 300.0 ND mg/L 0.5 0.20 7/11/2017 cols-5A Collect Date/Time: 6/29/2017 13:30 Sp28-009 Results Units DF RL Analyzed Method Results Units DF RL Analyzed SM 4500-P E 0.038 mg/L 1 0.010 6/30/2017 SM 4500-P E 0.038 mg/L 1 0.010 7/7/2017 Calc. 0.52 mg/L 1 0.010 6/30/2017 W EPA 300.0 ND mg/L 1 0.010 6/30/2017	

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Tunbe Keys Troperty O	wners Associa	tion - 1706928						
Customer Sample ID:	WQ-03-5A				Collect I	Date/Time:	6/29/2017 13:30	
WETLAB Sample ID:	1706928-009				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.52	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-5B				Collect I	Date/Time:	6/29/2017 13:30	
WETLAB Sample ID:	1706928-010				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.036	mg/L	1	0.010	7/7/2017	NV00925
Total Nitrogen		Calc.	0.53	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.52	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-6A				Collect I	Date/Time:	6/29/2017 12:00	
WETLAB Sample ID:	1706928-011				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.036	mg/L	1	0.010	7/7/2017	NV00925
Total Nitrogen		Calc.	0.24	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.24	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-6B				Collect I	Date/Time:	6/29/2017 12:00	
WETLAB Sample ID:	1706928-012				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV0092
Total Phosphorous as P		SM 4500-P E	0.032	mg/L	1	0.010	7/7/2017	NV00925
		Calc.	0.26	mg/L	1	0.22	7/11/2017	NV0092
Total Nitrogen								
-	ography							
Total Nitrogen <u>Anions by Ion Chromate</u> Nitrate Nitrogen	<u>ography</u>	EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925

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Tunde Keys Froperty O	wners Associat	tion - 1706928						
Customer Sample ID:	WQ-03-6B				Collect I	ate/Time:	6/29/2017 12:00	
WETLAB Sample ID:	1706928-012				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.26	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-7A				Collect I	Date/Time:	6/29/2017 13:20	
WETLAB Sample ID:	1706928-013				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.038	mg/L	1	0.010	7/7/2017	NV00925
Total Nitrogen		Calc.	0.60	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Flow Injection Analyses		-		U				
Total Kjeldahl Nitrogen		EPA 351.2	0.60	mg/L	0.5	0.20	7/11/2017	NV00925
	WO 02 7D			-8 -				
Customer Sample ID:	-						6/29/2017 13:20	
WETLAB Sample ID:	1706928-014				Rec	eive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.046	mg/L	1	0.010	7/7/2017	NV00925
Total Nitrogen		Calc.	0.59	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.58	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-8A				Collect I	Date/Time:	6/29/2017 11:45	
WETLAB Sample ID:	1706928-015						6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.035	mg/L mg/L	1	0.010	7/7/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	ooranhv			6 -	-			
	<u>erapny</u>	EPA 300.0	ND	т. — /Т	1	0.010	6/20/2017	NUMBER
		EPA 300.0	ND)	mg/L	1	0.010	6/30/2017	NV00925
Nitrate Nitrogen Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925

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Tahoe Keys Property O	wners Associa	tion - 1706928						
Customer Sample ID:	WQ-03-8A				Collect D	ate/Time:	5/29/2017 11:45	
WETLAB Sample ID:	1706928-015				Rec	eive Date:	5/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.21	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-8B				Collect D	Date/Time:	5/29/2017 11:45	
WETLAB Sample ID:	1706928-016				Rec	eive Date:	5/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.030	mg/L	1	0.010	7/7/2017	NV00925
Total Nitrogen		Calc.	0.40	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Nitrate Nitrogen		EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1	0.010	6/30/2017	NV00925 NV00925
		LI A 300.0	ND	mg/L	1	0.010	0/30/2017	11 1 00923
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.40	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-9A				Collect D	Date/Time:	5/29/2017 10:50	
WETLAB Sample ID:	1706928-017				Receive Date: 6/30/2017 11:35			
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.031	mg/L	1	0.010	7/7/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	6/30/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND M	mg/L	1	0.010	6/30/2017	NV00925
Flow Injection Analyses				8				
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-9B				Collect D	Date/Time:	5/29/2017 10:50	
WETLAB Sample ID:	1706928-018						5/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E SM 4500-P E	0.024	mg/L mg/L	1	0.010	0/30/2017 7/10/2017	NV00925 NV00925
-		Calc.	0.024 ND	mg/L mg/L	1	0.010	7/11/2017	NV00925 NV00925
Total Nitrogen		cuic.		mg/L	1	0.22	//11/2017	14 9 00 9 2 3
-								
Anions by Ion Chromat	ography							
Total Nitrogen Anions by Ion Chromate Nitrate Nitrogen Nitrite Nitrogen	ography	EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1	0.010 0.010	6/30/2017 6/30/2017	NV00925 NV00925

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Tahoe Keys Property O	wners Associa	tion - 1706928							
Customer Sample ID:	WQ-03-9B				Collect Date/Time	: 6/29/2017 10:50			
WETLAB Sample ID:	1706928-018				Receive Date	: 6/30/2017 11:35			
Analyte		Method	Results	Units	DF RL	Analyzed	LabID		
Flow Injection Analyses									
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5 0.20	7/11/2017	NV00925		
Customer Sample ID:	WQ-03-10A				Collect Date/Time	: 6/29/2017 11:15			
WETLAB Sample ID:	1706928-019				Receive Date: 6/30/2017 11:35				
Analyte		Method	Results	Units	DF RL	Analyzed	LabID		
General Chemistry									
Orthophosphate, as P		SM 4500-P E	0.016	mg/L	1 0.01	6/30/2017	NV00925		
Total Phosphorous as P		SM 4500-P E	0.020	mg/L	1 0.01	7/10/2017	NV00925		
Total Nitrogen		Calc.	ND	mg/L	1 0.22	7/11/2017	NV00925		
Anions by Ion Chromate	ography								
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1 0.01	6/30/2017	NV00925		
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1 0.01	6/30/2017	NV00925		
Flow Injection Analyses									
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5 0.20	7/11/2017	NV00925		
Customer Sample ID:	WQ-03-10B				Collect Date/Time	: 6/29/2017 11:15			
WETLAB Sample ID:	1706928-020				Receive Date	: 6/30/2017 11:35			
Analyte		Method	Results	Units	DF RL	Analyzed	LabID		
General Chemistry									
Orthophosphate, as P		SM 4500-P E	0.017	mg/L	1 0.01	6/30/2017	NV00925		
Total Phosphorous as P		SM 4500-P E	0.033	mg/L	1 0.01	7/10/2017	NV00925		
Total Nitrogen		Calc.	ND	mg/L	1 0.22	7/11/2017	NV00925		
Anions by Ion Chromate	ography								
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1 0.01	6/30/2017	NV00925		
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1 0.01		NV00925		
Flow Injection Analyses									
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5 0.20	7/11/2017	NV00925		
Customer Sample ID:	WQ-03-11A				Collect Date/Time	: 6/29/2017 10:40			
WETLAB Sample ID:	1706928-021				Receive Date	: 6/30/2017 11:35			
Analyte		Method	Results	Units	DF RL	Analyzed	LabID		
General Chemistry									
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1 0.01	6/30/2017	NV00925		
Total Phosphorous as P		SM 4500-P E	0.015	mg/L	1 0.01	0 7/10/2017	NV00925		
Total Nitrogen		Calc.	ND	mg/L	1 0.22	7/11/2017	NV00925		
Anions by Ion Chromate	ography								
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1 0.010	6/30/2017	NV00925		
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1 0.01		NV00925		
-				-					

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Tahoe Keys Property O	wners Associa	tion - 1706928						
Customer Sample ID:	WQ-03-11A				Collect Da	te/Time:	6/29/2017 10:40	
WETLAB Sample ID:	1706928-021				Rece	ive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	7/11/2017	NV00925
		LITI 551.2	110	ing, E				11100925
Customer Sample ID:	WQ-03-11B						6/29/2017 10:40	
WETLAB Sample ID:	1706928-022				Rece	ive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	0.013	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.016	mg/L	1	0.010	7/10/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	7/1/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	7/1/2017	NV00925
Flow Injection Analyses	1			U				
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	7/11/2017	NV00925
Total Rjoldani Hitogon		LITI 551.2	n.D	ing E	0.0	0.20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11100925
Customer Sample ID:	WQ-03-12A				Collect Da	te/Time:	6/29/2017 10:20	
WETLAB Sample ID:	1706928-023				Rece	ive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.024	mg/L	1	0.010	7/10/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	7/1/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	7/1/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	7/11/2017	NV00925
Customer Sample ID:	WQ-03-12B				Collect Da	te/Time:	6/29/2017 10:20	
WETLAB Sample ID:	1706928-024				Rece	ive Date:	6/30/2017 11:35	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	6/30/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.022	mg/L	1	0.010	7/10/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	7/11/2017	NV00925
Anions by Ion Chromat	<u>ograp</u> hv							
Nitrate Nitrogen	~ ** *	EPA 300.0	ND	mg/L	1	0.010	7/1/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L mg/L	1	0.010	7/1/2017	NV00925
					-	5.010	., 1, 2017	

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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WQ-03-12B 1706928-024 WQ-03-13A 1706928-025	Method EPA 351.2 Method	Results ND Results	Units mg/L Units	Rec DF 0.5 Collect E	RL 0.20 Date/Time: reive Date:	6/29/2017 10:20 6/30/2017 11:35 Analyzet 7/11/2017 6/29/2017 10:30 6/30/2017 11:35	LabID NV00925
WQ-03-13A	EPA 351.2	ND	mg/L	DF 0.5 Collect D Rec	RL 0.20 Date/Time: reive Date:	Analyzed 7/11/2017 6/29/2017 10:30	
-	EPA 351.2	ND	mg/L	0.5 Collect E Rec	0.20 Date/Time: ceive Date:	7/11/2017 6/29/2017 10:30	
-				Collect D Rec	Date/Time: reive Date:	6/29/2017 10:30	NV00925
-				Collect D Rec	Date/Time: reive Date:	6/29/2017 10:30	NV00925
-	Method	Results	Units	Rec	eive Date:		
1706928-025	Method	Results	Units			6/30/2017 11:35	
	Method	Results	Units	DE			
				Dr	RL	Analyzed	LabID
	SM 4500-P E	0.014	mg/L	1	0.010	6/30/2017	NV00925
	SM 4500-P E	0.052	mg/L	1	0.010	7/10/2017	NV00925
	Calc.	ND	mg/L	1	0.22	7/11/2017	NV00925
<u>raphy</u>							
	EPA 300.0	ND	mg/L	1	0.010	7/1/2017	NV00925
	EPA 300.0	ND	mg/L	1	0.010	7/1/2017	NV00925
	EPA 351.2	ND	mg/L	0.5	0.20	7/11/2017	NV00925
WQ-03-13B				Collect D	Date/Time:	6/29/2017 10:30	
1706928-026				Rec	eive Date:	6/30/2017 11:35	
	Method	Results	Units	DF	RL	Analyzed	LabID
	SM 4500-P E	0.014	mg/L	1	0.010	6/30/2017	NV00925
	SM 4500-P E	0.039	mg/L	1	0.010	7/10/2017	NV00925
	Calc.	ND	mg/L	1	0.22	7/11/2017	NV00925
raphy							
	EPA 300.0	ND	mg/L	1	0.010	7/1/2017	NV00925
	EPA 300.0	ND	mg/L	1	0.010	7/1/2017	NV00925
	EPA 351.2	ND	mg/L	0.5	0.20	7/11/2017	NV00925
v	VQ-03-13B 706928-026	Calc. aphy EPA 300.0 EPA 300.0 EPA 300.0 EPA 351.2 VQ-03-13B 706928-026 Method Method SM 4500-P E SM 4500-P E Calc. aphy EPA 300.0	Calc. ND aphy EPA 300.0 ND EPA 300.0 ND EPA 300.0 ND VQ-03-13B EPA 351.2 ND 706928-026 V Kesults Method Results SM 4500-P E 0.014 SM 4500-P E 0.039 Calc. ND aphy EPA 300.0 EPA 300.0 ND EPA 300.0 ND	Calc. ND mg/L aphy EPA 300.0 ND mg/L EPA 300.0 ND mg/L EPA 300.0 ND mg/L VQ-03-13B ND mg/L 706928-026 Volume Volume VQ-03-13B SM 4500-P E 0.014 mg/L SM 4500-P E 0.039 mg/L Calc. ND mg/L aphy EPA 300.0 ND mg/L aphy EPA 300.0 ND mg/L	Calc. ND mg/L 1 aphy EPA 300.0 ND mg/L 1 PA 300.0 ND mg/L 0.5 VQ-03-13B Collect I Collect I 706928-026 Collect I Rec Method Results Units DF SM 4500-P E 0.014 mg/L 1 SM 4500-P E 0.039 mg/L 1 Calc. ND mg/L 1 Apply ND mg/L 1 EPA 300.0 ND mg/L 1 EPA 300.0 ND mg/L 1	Calc. ND ng/L 1 0.22 aphy EPA 300.0 ND ng/L 1 0.010 EPA 300.0 ND ng/L 1 0.010 EPA 300.0 ND ng/L 1 0.010 EPA 300.0 ND mg/L 1 0.010 EPA 300.0 ND mg/L 0.5 0.20 VQ-03-13B EPA 351.2 ND mg/L 1 0.010 SM 4500-P E 0.014 mg/L 1 0.010 SM 4500-P E 0.039 mg/L 1 0.010 Calc. ND mg/L 1 0.010 EPA 300.0 ND mg/L 1 0.010 EPA 300.0 ND mg/L 1	Calc. ND ng/L 1 0.22 7/11/2017 aphy EPA 300.0 ND mg/L 1 0.010 7/1/2017 EPA 300.0 ND mg/L 1 0.010 7/1/2017 EPA 300.0 ND mg/L 0.5 0.20 7/11/2017 KepA 300.0 ND mg/L 0.5 0.20 7/11/2017 VQ-03-13B Collect Date/Time: 6/29/2017 10:30 706928-026 Kethod Results Collect Date/Time: 6/30/2017 706928-026 Vinis DF RL Analyzed SM 4500-P E 0.014 mg/L 1 0.010 6/30/2017 SM 4500-P E 0.039 mg/L 1 0.010 7/10/2017 Calc. ND mg/L 1 0.010 7/1/2017 aphy EPA 300.0 ND mg/L 1 0.010 7/1/2017

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Western Environmental Testing Laboratory QC Report

QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC17061237	Blank 1	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17061237	Blank 2	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17070008	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L
		Nitrite Nitrogen	EPA 300.0	ND			mg/L
QC17070147	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17070234	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17070292	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17070348	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QC17070349	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QC17070352	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QCBatchID QC17061237	QCType LCS 1	Parameter Orthophosphate, as P	Method SM 4500-P E	Result 0.229	Actual 0.250	% Rec 92	Units mg/L
QC17061237	LCS 1	Orthophosphate, as P	SM 4500-P E	0.229	0.250	92	mg/L
QC17061237 QC17061237	LCS 1 LCS 2	Orthophosphate, as P Orthophosphate, as P	SM 4500-P E SM 4500-P E	0.229 0.230	0.250 0.250	92 92	mg/L mg/L
QC17061237 QC17061237	LCS 1 LCS 2	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen	SM 4500-P E SM 4500-P E EPA 300.0	0.229 0.230 0.500	0.250 0.250 0.500	92 92 100	mg/L mg/L mg/L
QC17061237 QC17061237 QC17070008	LCS 1 LCS 2 LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0	0.229 0.230 0.500 0.520	0.250 0.250 0.500 0.500	92 92 100 104	mg/L mg/L mg/L mg/L
QC17061237 QC17061237 QC17070008 QC17070147	LCS 1 LCS 2 LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Total Phosphorous as P	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0 SM 4500-P E	0.229 0.230 0.500 0.520 0.251	0.250 0.250 0.500 0.500 0.250	92 92 100 104 100	mg/L mg/L mg/L mg/L mg/L
QC17061237 QC17061237 QC17070008 QC17070147 QC17070234	LCS 1 LCS 2 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Total Phosphorous as P Total Phosphorous as P	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0 SM 4500-P E SM 4500-P E	0.229 0.230 0.500 0.520 0.251 0.263	0.250 0.250 0.500 0.500 0.250 0.250	92 92 100 104 100 105	mg/L mg/L mg/L mg/L mg/L mg/L
QC17061237 QC17061237 QC17070008 QC17070147 QC17070234 QC17070292	LCS 1 LCS 2 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Total Phosphorous as P Total Phosphorous as P	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0 SM 4500-P E SM 4500-P E SM 4500-P E	0.229 0.230 0.500 0.520 0.251 0.263 0.263	0.250 0.250 0.500 0.500 0.250 0.250 0.250	92 92 100 104 100 105 105	mg/L mg/L mg/L mg/L mg/L mg/L mg/L
QC17061237 QC17061237 QC17070008 QC17070147 QC17070234 QC17070292 QC17070348	LCS 1 LCS 2 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Total Phosphorous as P Total Phosphorous as P Total Phosphorous as P Total Kjeldahl Nitrogen	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0 SM 4500-P E SM 4500-P E EPA 351.2	0.229 0.230 0.500 0.520 0.251 0.263 0.263 1.06	0.250 0.250 0.500 0.500 0.250 0.250 0.250 1.00	92 92 100 104 100 105 105	mg/L mg/L mg/L mg/L mg/L mg/L mg/L

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17061237 MS 1	Orthophosphate, as P	SM 4500-P E	1706922-001			0.221	0.224	0.25	mg/L	88	90	1
QC17061237 MS 2	Orthophosphate, as P	SM 4500-P E	1706928-001	ND		0.213	0.222	0.25	mg/L	84	88	4
QC17061237 MS 3	Orthophosphate, as P	SM 4500-P E	1706928-021	ND		0.230	0.232	0.25	mg/L	91	92	<1
QC17070008 MS 1	Nitrate Nitrogen	EPA 300.0	1706928-007	ND		0.534	0.541	0.5	mg/L	106	108	1
	Nitrite Nitrogen	EPA 300.0	1706928-007	ND	М	0.048	0.048	0.125	mg/L	NC	NC	NC
QC17070008 MS 2	Nitrate Nitrogen	EPA 300.0	1706928-017	ND		0.517	0.548	0.5	mg/L	103	109	6
	Nitrite Nitrogen	EPA 300.0	1706928-017	ND	М	0.053	0.056	0.125	mg/L	NC	NC	NC
QC17070147 MS 1	Total Phosphorous as P	SM 4500-P E	1706899-002	ND		0.253	0.268	0.25	mg/L	98	103	6
QC17070234 MS 1	Total Phosphorous as P	SM 4500-P E	1707070-003	0.513		0.776	0.766	0.25	mg/L	105	101	1
QC17070234 MS 2	Total Phosphorous as P	SM 4500-P E	1706928-009	0.038		0.274	0.283	0.25	mg/L	95	99	3
QC17070292 MS 1	Total Phosphorous as P	SM 4500-P E	1707154-002	0.120		0.349	0.370	0.25	mg/L	92	100	6
QC17070292 MS 2	Total Phosphorous as P	SM 4500-P E	1706928-025	0.052		0.293	0.293	0.25	mg/L	97	97	<1
QC17070348 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1706895-002	ND	М	0.585	0.600	0.5	mg/L	NC	NC	NC
QC17070348 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1706898-006	ND	U	0.510	0.500	0.5	mg/L	102	100	2
QC17070349 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1706928-007	0.221		0.755	0.740	0.5	mg/L	107	104	2
QC17070349 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1706928-017	ND		0.640	0.650	0.5	mg/L	105	107	2
QC17070352 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1706928-023	ND		0.610	0.585	0.5	mg/L	108	103	4
QC17070352 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1707094-002	ND	М	0.580	0.605	0.5	mg/L	NC	NC	NC

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Specializing in Soil, Hazardous Waste and Water Analysis

8/11/2017

Tahoe Keys Property Owners Association 356 Ala Wai Blvd. South Lake Tahoe, CA 96150 Attn: Kristen Hunter OrderID: 1708026

Dear: Kristen Hunter

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 8/1/2017. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

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Andy Smith QA Manager

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Western Environmental Testing Laboratory Report Comments

Tahoe Keys Property Owners Association - 1708026

Specific Report Comments

None

Report Legend

В	 Blank contamination; Analyte detected above the method reporting limit in an associated blank
D	 Due to the sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly.
HT	 Sample analyzed beyond the accepted holding time
J	 The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
М	 The matrix spike/matrix spike duplicate (MS/MSD) values for the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.
Ν	 There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
NC	 Not calculated due to matrix interference
QD	 The sample duplicate or matrix spike duplicate analysis demonstrated sample imprecision. The reported result should be considered an estimate.
QL	 The result for the laboratory control sample (LCS) was outside WETLAB acceptance criteria and reanalysis was not possible. The reported data should be considered an estimate.
S	 Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS surrogate recovery was within acceptance limits
SC	 Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately recovered
U	 The analyte was analyzed for, but was not detected above the level of the reported sample reporting/quantitation limit

General Lab Comments

Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

The following is an interpretation of the results from EPA method 9223B:

A result of zero (0) indicates absence for both coliform and Escherichia coli meaning the water meets the microbiological requirements of the U.S. EPA Safe Drinking Water Act (SDWA). A result of one (1) for either test indicates presence and the water does not meet the SDWA requirements. Waters with positive tests should be disinfected by a certified water treatment operator and retested.

Per federal regulation the holding time for the following parameters in aqueous/water samples is 15 minutes: Residual Chlorine, pH, Dissolved Oxygen, Sulfite.

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

Western Environmental Testing Laboratory Analytical Report

Tahoe Keys Property Owners Association Date Printed: 8/11/2017 356 Ala Wai Blvd. **OrderID:** 1708026 South Lake Tahoe, CA 96150 Attn: Kristen Hunter **Phone:** (530) 542-6450 Fax: (530) 542-6457 WQ-04-01A Collect Date/Time: 7/31/2017 10:15 **Customer Sample ID:** WETLAB Sample ID: 1708026-001 Receive Date: 8/1/2017 15:15 Method Results Units DF RL LabID Analyte Analyzed **General Chemistry** Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 NV00925 Total Phosphorous as P SM 4500-P E ND 0.010 8/2/2017 NV00925 mg/L 1 Total Nitrogen Calc. ND mg/L 1 0.22 8/9/2017 NV00925 Anions by Ion Chromatography 0.010 Nitrate Nitrogen EPA 300.0 ND 1 8/1/2017 NV00925 mg/L Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 NV00925 **Flow Injection Analyses** mg/L Total Kjeldahl Nitrogen EPA 351.2 ND 0.5 0.20 8/9/2017 NV00925 **Customer Sample ID:** WO-04-01B Collect Date/Time: 7/31/2017 10:15 WETLAB Sample ID: 1708026-002 Receive Date: 8/1/2017 15:15 Method Results Units DF RL Analyzed LabID Analyte **General Chemistry** 0.010 NV00925 Orthophosphate, as P SM 4500-P E ND 1 8/1/2017 mg/L 0.010 Total Phosphorous as P SM 4500-P E ND mg/L 1 8/2/2017 NV00925 Total Nitrogen Calc. ND mg/L 1 0.22 8/9/2017 NV00925 Anions by Ion Chromatography Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 NV00925 ND 0.010 Nitrite Nitrogen EPA 300.0 1 8/1/2017 NV00925 mg/L **Flow Injection Analyses** Total Kjeldahl Nitrogen EPA 351.2 ND 0.5 0.20 8/9/2017 NV00925 mg/L Collect Date/Time: 7/31/2017 10:58 **Customer Sample ID:** WO-04-02A WETLAB Sample ID: 1708026-003 Receive Date: 8/1/2017 15:15 Method Results Units DF RL LabID Analyte Analyzed **General Chemistry** Orthophosphate, as P SM 4500-P E ND 1 0.010 8/1/2017 NV00925 mg/L Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/2/2017 NV00925 ND mg/L 1 0.22 NV00925 Total Nitrogen Calc. 8/9/2017 Anions by Ion Chromatography Nitrate Nitrogen ND 1 0.010 8/1/2017 NV00925 EPA 300.0 mg/L DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL Page 3 of 13

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

Casamer Sample ID: WQ-04-02A Collect Date/Time: 731/2017 1038 Maryle Method Results Units DF RL Analyced Nutrik Nirogen EPA 300.0 ND mg/L 1 0.010 84.12017 Total Kjeldah Nirogen EPA 351.2 ND mg/L 0.5 0.20 892017 Customer Sample ID: WQ-04-02B Callect Date/Time: 731/2017 10-58 731/2017 10-58 Maryle Method Results Units DF RL Analyzed Callect Charity: 1078026-004 Results Units DF RL Analyzed Callend Lemistry: 0.010 84/2017 Excite Non mg/L 1 0.010 82/2017 Total Nitrogen EPA 300.0 ND mg/L 1 0.010 82/2017 Total Kinte Nitrogen EPA 300.0 ND mg/L 1 0.010 81/2017 Total Kinte Nitrogen EPA 300.0 ND mg/L 1 0.010 81/2017 Total Kindkah Nitrogen EPA 300.0 <th>ahoe Keys Property Ow</th> <th>vners Associat</th> <th>tion - 1708026</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	ahoe Keys Property Ow	vners Associat	tion - 1708026						
Native Method Results Units DF RL Analyzed Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Even Intection Analyzes Total Kjeldahl Nitrogen EPA 351.2 ND mg/L 0.5 0.20 8/92017 Castomer Sample ID: WQ-04.028 Collect Date/Time: 7/31/2017 10-58 Martyte Method Results Units DF RL Analyzed General Chemistry 1 0.010 8/1/2017 10-58 Analyte Method Results Units DF RL Analyzed General Chemistry SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Total Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Total Kigddahl Nitrogen EPA 300.0 ND mg/L 1 0.	istomer Sample ID:	WQ-04-02A				Collect D	ate/Time:	7/31/2017 10:58	
Nitrie Nitrogen FPA 300.0 ND mgfl. 1 0.010 8/U2017 Eoz Luicction Analyses Total Kjeldahl Nitrogen EPA 351.2 ND mg/L 0.5 0.20 8/9/2017 Castomer Sample ID: WQ-04-02B Collect Date/Time: 7/31/2017 10:58 Method Results Units DF RL Analyzed Cancend Lexmistry 1 0.010 8/1/2017 15:51 Analyte Method Results Units DF RL Analyzed Cancend Lexmistry SM 4500-P E ND mgL 1 0.010 8/1/2017 Total Nongen Cale. ND mgL 1 0.010 8/1/2017 Total Nongen EPA 300.0 ND mgL 1 0.010 8/1/2017 Nitrike Nitrogen EPA 300.0 ND mgL 1 0.010 8/1/2017 Cate Asalyte Markine Nitrogen EPA 301.0 ND mg1. 0.5 0.20	ETLAB Sample ID:	1708026-003				Rec	eive Date:	8/1/2017 15:15	
Note in the interval of th	nalyte		Method	Results	Units	DF	RL	Analyzed	LabID
Total Kjeldahl Nitrogen EPA 351.2 ND mg/l. 0.5 0.00 89/2017 Customer Sample ID: WQ.04-02B	litrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/1/2017	NV00925
Contomer Sample ID: WQ-04-02B Collect Dute/Time: $7/31/2017$ $10:58$ WETLAB Sample ID: 1708026-004 Rethod Results Units DF RL Analyzed General Chemistry Number of the second	low Injection Analyses								
WETLAB Sample Di: 1 (1902e-004) Method Results Units DF RL Analyzet Ganeral SM 4500-P E ND mgL 1 0.010 88/12017 Total Phosphorosa as P SM 4500-P E ND mgL 1 0.010 88/2017 Total Nitrogen Calc. ND mgL 1 0.010 88/2017 Total Nitrogen EPA 300.0 ND mgL 1 0.010 88/12017 Nitrite Nitrogen EPA 300.0 ND mgL 1 0.010 88/12017 Total Kildalal Nitrogen EPA 300.0 ND mgL 1 0.010 88/12017 Stoat Sciedal Nitrogen EPA 300.0 ND mgL 1 0.010 88/12017 Costomer Sampl Di: Y00403A EPA 300.0 ND mgL 1 0.010 88/12017 Costomer Sampl Di: Y00403A EPA 300.0 ND mgL 1 0.010 88/12017 Total Nidogine no Y04500-P E ND mgL 1 0.010 88/12017 T	otal Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	8/9/2017	NV00925
Analyte Method Results Units DF RL Analyzed General Chemistry	ustomer Sample ID:	WQ-04-02B				Collect D	ate/Time:	7/31/2017 10:58	
General Chemistry SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/2/2017 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/2/2017 Total Nitrogen Cale. ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrite Nitrogen EPA 351.2 ND mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03A Collect Date/Time: 7/31/2017 0/9.45 METLAB Sample ID: 1/08026-005 Results Units DF RL Analyzed General Chemistry 0.701 8/1/2017 1/5.15 ND mg/L 1 0.010 8/1/2017 Total Nightopsphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 450		1708026-004				Rec	eive Date:	8/1/2017 15:15	
General Chemistry SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/2/2017 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/2/2017 Total Nitrogen Cale. ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 351.2 ND mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03A Kethod Results Units DF RL Analyzed General Chemistry 1/08026-005 . Results Units DF RL Analyzed General Chemistry . . 0.010 8/1/2017 15:15 Analyte Method Results Units DF RL Analyzed General Chemistry . . 0.38	nalyto		Mathad	Doculto	Unite	DF	DI	Analyzod	LabID
Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/12017 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/22017 Total Nitrogen Cale. ND mg/L 1 0.010 8/22017 Ations by ConChromatography EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrie Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Envirtie Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Striget Mathingen EPA 300.0 ND mg/L 0.5 0.20 8/9/2017 Consource Sample ID: WQ-04-034 Ketod Results Units DF RL Analyzet Cale. 10802-05 Collect Time: 7/31/2017 09:45 Cale. Results Units DF RL Analyzet Cale. ND mg/L 1 0.010 8/2/2017 Total Nitrogen Cale. 0.38 mg/L 1 0.010 8/2/201	•		Method	Kesuits	Units	DF	KL	Analyzeu	LabiD
Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/2/2017 Anions by Ion Chromategraphy RPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses EPA 301.2 ND mg/L 0.5 0.20 8/9/2017 Costomer Sample ID: W2-04-034 EPA 351.2 ND mg/L 0.5 0.20 8/9/2017 Analyte Method Results Units DF RL Analyzed General Chemistry 10/00026-005 SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010					~		0.010	0/1/2015	
Total Nitrogen Cale. ND mg/L 1 0.22 8.9/2017 Anisen by Ion Chromatography EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Bow EPA 300.0 ND mg/L 0.5 0.20 8/9/2017 Cost SeldAl Nitrogen EPA 351.2 ND mg/L 0.5 0.20 8/9/2017 Costomer Sample ID: WQ-04-03 Extender Sample ID: ND mg/L 0.5 0.20 8/9/2017 Catasteldah Nitrogen IO98026-000 Results Units DF RL Analyzer General Chemistry IO10 Rstl 7017 15.15 IO11 0.010 8/1/2017 Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Orthophosphate, as P EPA 300.0 ND mg/L 1 0.010 8/1/2017 Orthoph					•				NV00925
Anione brown to expandent of the probability of the proba	-				•				NV00925
Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses Total Kjeldahl Nitrogen EPA 351.2 ND mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03A Collect Date/Time: 7/31/2017 09:45 Method Results Units DF RL Analyzed General Chemistry Y1/2017 15:15 ND mg/L 1 0.010 8/1/2017 Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Nitrogen Cale. 0.38 mg/L 1 0.010 8/1/2017 Total Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Aniene by Ion Chromatography NM 4500-P E ND mg/L 1 0.010 8/1/2017 Nitrite Nitrogen EPA 300.0 ND	-	anonha	Calc.	ND	mg/L	1	0.22	8/9/2017	NV00925
Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses EPA 351.2 ND mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03A EPA 351.2 ND mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03A Kesults Units DE RL Analyze Analyte Method Results Units DF RL Analyzed General Chemistry SM 4500-P E ND mg/L 1 0.010 8/1/2017 Orthophosphate, as P SM 4500-P E 0.018 mg/L 1 0.010 8/1/2017 Total Nirogen EPA 30.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nirogen EPA 30.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nirogen EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 Nitrate Nirogen EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 State Mirogen EPA	•	<u>grapny</u>	EDA 200 0		··· - /T		0.010	0/1/2017	NUMBER
Not negret in analyses Total Kjeldahl Nitrogen EPA 351.2 ND ng/L 0.5 0.20 89/2017 Customer Sample ID: WQ-04-03A Collect Date/Time: 7/31/2017 09:45 Method Results Units DF RL Analyzed Analyte Method Results Units DF RL Analyzed General Chemistry Units DF RL Analyzed Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Mitrogen Cale. 0.38 mg/L 1 0.010 8/1/2017 Mitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 351.2 0.38 mg/L 1 0.010 8/1/2017 SM 4500-PE O.38 mg/L 0.5 0.20 8/9/2017	e				•				NV00925
Total Kjeldahl Nitrogen EPA 351.2 ND mg/L 0.5 0.20 89/2017 Customer Sample ID: WQ-04-03A Collect Date/Time: 7/31/2017 09:45 WETLAB Sample ID: 1708026-005 Receive Date: 8/1/2017 15:15 Analyte Method Results Units DF RL Analyzed General Chemistry SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Nitrogen SM 4500-P E 0.018 mg/L 1 0.010 8/1/2017 Total Nitrogen Calc. 0.38 mg/L 1 0.010 8/1/2017 Anions by Ion Chromatography ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrite Nitrogen EPA 351.2 0.38 mg/L 1 0.010 8/1/2017 State Sta	e		EPA 300.0	ND	mg/L	1	0.010	8/1/2017	NV00925
Customer Sample ID: WQ-04-03A Collect Date/Time: 7/31/2017 09:45 WETLAB Sample ID: 1708026-005 Receive Date: 8/1/2017 15:15 Analyte Method Results Units DF RL Analyzed General Chemistry SM 4500-P E ND mg/L 1 0.010 8/1/2017 Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Nitrogen Calc. 0.38 mg/L 1 0.010 8/1/2017 Mitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Stotal Kjeldahl Nitrogen EPA 300.0 ND mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03B EPA 351.2 0.38 mg/L 0.5 0.20 <th< td=""><td>• •</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	• •								
WETLAB Sample ID: 1708026-005 Retuber Results Units DF RL Analyzed Analyte Method Results Units DF RL Analyzed General Chemistry SM 4500-P E ND mg/L 1 0.010 $8/1/2017$ Total Phosphorous as P SM 4500-P E 0.018 mg/L 1 0.010 $8/2/2017$ Total Phosphorous as P Calc. 0.38 mg/L 1 0.010 $8/1/2017$ Total Nitrogen Calc. 0.38 mg/L 1 0.010 $8/1/2017$ Mirate Nitrogen EPA 300.0 ND mg/L 1 0.010 $8/1/2017$ Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 $8/1/2017$ Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 $8/1/2017$ Statistic Mitrogen EPA 300.0 ND mg/L 0.5 0.20 $8/9/2017$ Cates If Nobaco-O ND mg/L 0.5 0.20 $8/9/2017$ Cates ND	otal Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	8/9/2017	NV00925
Analyte Method Results Units DF RL Analyzed General Chemistry Analyzed Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 &//2017 Total Phosphorous as P SM 4500-P E 0.018 mg/L 1 0.010 &//2017 Total Nitrogen Cale. 0.38 mg/L 1 0.010 &//2017 Anions by Ion Chromatography EPA 300.0 ND mg/L 1 0.010 &//2017 Mitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 &//2017 Initrate Nitrogen EPA 300.0 ND mg/L 1 0.010 &//2017 SM tripe Nitrogen EPA 300.0 ND mg/L 1 0.010 &//2017 Otal Kjeldahl Nitrogen EPA 351.2 0.38 mg/L 0.5 0.20 &//2017 Caster Sample ID: 1708026-006 Rechod <th< td=""><td>istomer Sample ID:</td><td>WQ-04-03A</td><td></td><td></td><td></td><td>Collect D</td><td>ate/Time:</td><td>7/31/2017 09:45</td><td></td></th<>	istomer Sample ID:	WQ-04-03A				Collect D	ate/Time:	7/31/2017 09:45	
General Chemistry ND ng/L 1 0.010 8/1/2017 Orthophosphate, as P SM 4500-P E 0.018 ng/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E 0.018 ng/L 1 0.010 8/2/2017 Total Nitrogen Calc. 0.38 mg/L 1 0.22 8/9/2017 Anions bv Ion Chromatography ND ng/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND ng/L 1 0.010 8/1/2017 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses Total Kjeldahl Nitrogen EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03B Kethod Results Units DF RL Analyzed General Chemistry 1708026-006 Kethod Results Units DF RL Analyzed General Chemistry M	ETLAB Sample ID:	1708026-005				Rec	eive Date:	8/1/2017 15:15	
Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P Cale. 0.38 mg/L 1 0.010 8/2/2017 Total Nitrogen Cale. 0.38 mg/L 1 0.22 8/9/2017 Anions by Ion Chromatography EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Stringen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses E E ND mg/L 0.5 0.20 8/9/2017 Catsomer Sample ID: WQ-04-03B EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 0:55 Method Results Units DF RL Analyzed General Chemistry 1 0.010 8/1/2017 1 51/2017 Orthophosphate, as P SM 4500-P E	nalyte		Method	Results	Units	DF	RL	Analyzed	LabID
Total Phosphorous as P SM 4500-P E 0.018 mg/L 1 0.010 8/2/2017 Total Nitrogen Calc. 0.38 mg/L 1 0.22 8/9/2017 Anions by Ion Chromatography EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses EPA 300.0 ND mg/L 1 0.010 8/1/2017 Customer Sample ID: WQ-04-03B EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03B EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 09:45 Results Units DF RL Analyzed General Chemistry Yultion PE ND mg/L 1 0.010 8/1/2017 Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/2/2017 Total Phosphoro	<u>eneral Chemistry</u>								
Total Phosphorous as P SM 4500-P E 0.018 mg/L 1 0.010 8/2/2017 Total Nitrogen Calc. 0.38 mg/L 1 0.22 8/9/2017 Anions by Ion Chromatography EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses EPA 300.0 ND mg/L 1 0.010 8/1/2017 Customer Sample ID: WQ-04-03B EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03B EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 09:45 Results Units DF RL Analyzed General Chemistry Method Results Units DF RL Analyzed Greeneral Chemistry SM 4500-P E 0.030 mg/L 1 0.010 8/1/2017 Total Nitroge	Prthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Nitrogen Calc. 0.38 mg/L 1 0.22 8/9/2017 Anions by Ion Chromatography EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses EPA 300.0 ND mg/L 0.5 0.20 8/9/2017 Cotal Kjeldahl Nitrogen EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03B EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 0.945 KETLAB Sample ID: 1708026-005 EPA 351.2 0.38 mg/L 1 0.10 8/1/2017 0.945 General Chemistry 1708026-005 ER Results Units DF RL Analyzed Orthophosphate, as P SM 4500-P E 0.030 mg/L 1 0.010 8/1/2017 Total Nitrogen Calc. 1.4 mg/L 1 0.20 8/9/2017 Mitate Nitrogen EPA 300.0 ND mg/L 1			SM 4500-P E	0.018	•	1	0.010	8/2/2017	NV00925
Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses Total Kjeldahl Nitrogen EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03B KertLAB Sample ID: 1/08026-006 Receive Date: 8/1/2017 09:45 METLAB Sample ID: 1708026-006 Kethod Results Units DF RL Analyzed General Chemistry Voltophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Orthophosphate, as P SM 4500-P E 0.030 mg/L 1 0.010 8/2/2017 Total Phosphorous as P SM 4500-P E 0.030 mg/L 1 0.010 8/2/2017 Total Nitrogen Calc. 1.4 mg/L 1 0.22 8/9/2017 Anions by Ion Chromatography ND mg/L 1 0.010 8/1/2017	otal Nitrogen		Calc.	0.38		1	0.22	8/9/2017	NV00925
Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03B EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 09:45 WETLAB Sample ID: 1708026-006 EPA 300.0 Results Units DF RL Analyzed Analyte Method Results Units DF RL Analyzed General Chemistry SM 4500-P E ND mg/L 1 0.010 8/1/2017 Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Nitrogen Cale. 1.4 mg/L 1 0.010 8/1/2017 Mitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017	nions by Ion Chromato	<u>graphy</u>							
Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017 Flow Injection Analyses EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03B EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 09:45 KettLAB Sample ID: 1708026-006 EMA Results Units DF RL Analyzed General Chemistry Method Results Units DF RL Analyzed Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Nitrogen Cale. 1.4 mg/L 1 0.010 8/1/2017 Mitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017	litrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Kjeldahl Nitrogen EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03B Kuget and the state and	litrite Nitrogen		EPA 300.0	ND	-	1	0.010	8/1/2017	NV00925
Total Kjeldahl Nitrogen EPA 351.2 0.38 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-03B Kuget and the state and									
WETLAB Sample ID:1708026-006Receive Date:8/1/201715:15AnalyteMethodResultsUnitsDFRLAnalyzedGeneral ChemistryOrthophosphate, as PSM 4500-P ENDmg/L10.0108/1/2017Total Phosphorous as PSM 4500-P E0.030mg/L10.0108/2/2017Total NitrogenCalc.1.4mg/L10.228/9/2017Mitrate NitrogenEPA 300.0NDmg/L10.0108/1/2017			EPA 351.2	0.38	mg/L	0.5	0.20	8/9/2017	NV00925
WETLAB Sample ID:1708026-006Receive Date:8/1/201715:15AnalyteMethodResultsUnitsDFRLAnalyzedGeneral ChemistryOrthophosphate, as PSM 4500-P ENDmg/L10.0108/1/2017Total Phosphorous as PSM 4500-P E0.030mg/L10.0108/2/2017Total NitrogenCalc.1.4mg/L10.228/9/2017Mitrate NitrogenEPA 300.0NDmg/L10.0108/1/2017	ustomer Sample ID:	WO-04-03B				Collect D	ate/Time•	7/31/2017 09:45	
AnalyteMethodResultsUnitsDFRLAnalyzedGeneral ChemistryOrthophosphate, as PSM 4500-P ENDmg/L10.0108/1/2017Total Phosphorous as PSM 4500-P E0.030mg/L10.0108/2/2017Total NitrogenCalc.1.4mg/L10.228/9/2017Mitrate NitrogenEPA 300.0NDmg/L10.0108/1/2017	_								
General Chemistry ND mg/L 1 0.010 8/1/2017 Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E 0.030 mg/L 1 0.010 8/2/2017 Total Nitrogen Calc. 1.4 mg/L 1 0.22 8/9/2017 Anions by Ion Chromatography EPA 300.0 ND mg/L 1 0.010 8/1/2017									
Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E 0.030 mg/L 1 0.010 8/2/2017 Total Phosphorous as P Calc. 1.4 mg/L 1 0.22 8/9/2017 Anions by Ion Chromatography EPA 300.0 ND mg/L 1 0.010 8/1/2017	nalyte		Method	Results	Units	DF	RL	Analyzed	LabID
Total Phosphorous as P SM 4500-P E 0.030 mg/L 1 0.010 8/2/2017 Total Nitrogen Calc. 1.4 mg/L 1 0.22 8/9/2017 Anions by Ion Chromatography V V V V V V Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017	eneral Chemistry								
Total Nitrogen Calc. 1.4 mg/L 1 0.22 8/9/2017 Anions by Ion Chromatography Virtual Nitrogen Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017	rthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Anions by Ion Chromatography Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017	otal Phosphorous as P		SM 4500-P E	0.030	mg/L	1	0.010	8/2/2017	NV00925
Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/1/2017	otal Nitrogen		Calc.	1.4	mg/L	1	0.22	8/9/2017	NV00925
	nions by Ion Chromato	<u>graphy</u>							
	litrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/1/2017	NV00925
	-		EPA 300.0	ND	-	1	0.010	8/1/2017	NV00925

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

Tahoe Keys Property O	wners Associat	tion - 1708026						
Customer Sample ID:	WQ-04-03B				Collect D	ate/Time:	7/31/2017 09:45	
WETLAB Sample ID:	1708026-006				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	1.4	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-04A				Collect D	ate/Time:	7/31/2017 11:30	
WETLAB Sample ID:	1708026-007				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.045	mg/L	1	0.010	8/7/2017	NV00925
Total Nitrogen		Calc.	0.45	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/1/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/1/2017	NV00925
Flow Injection Analyses				-				
Total Kjeldahl Nitrogen		EPA 351.2	0.45	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-04B				Collect D	ate/Time:	7/31/2017 11:30	
WETLAB Sample ID:	1708026-008				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.099	mg/L	1	0.010	8/7/2017	NV00925
Total Nitrogen		Calc.	0.48	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromate	ography			0				
Nitrate Nitrogen	Bullin	EPA 300.0	ND	ma/I	1	0.010	8/1/2017	NV00925
Nitrite Nitrogen		EPA 300.0 EPA 300.0	ND	mg/L mg/L	1	0.010	8/1/2017	NV00925
-		2111 500.0	112	<u>6</u> / L	1	0.010	0/1/2017	11100723
Flow Injection Analyses Total Kjeldahl Nitrogen		EPA 351.2	0.48	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-05A			-			7/31/2017 13:30	
WETLAB Sample ID:	1708026-009						8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
•							v	
General Chemistry		G14 4500 5 5		~		0.010	0/1/2017	NR 1000-
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.033	mg/L	1	0.010	8/7/2017	NV00925
Total Nitrogen		Calc.	0.60	mg/L	1	0.22	8/9/2017	NV00925
	anonhr							
Anions by Ion Chromate	<u>ograpny</u>							
Anions by Ion Chromate Nitrate Nitrogen Nitrite Nitrogen	<u>ograpny</u>	EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1	0.010 0.010	8/1/2017 8/1/2017	NV00925 NV00925

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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	wners Associat							
Customer Sample ID:	WQ-04-05A				Collect D	ate/Time:	7/31/2017 13:30	
WETLAB Sample ID:	1708026-009				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.60 M	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-05B				Collect D	ate/Time:	7/31/2017 13:30	
WETLAB Sample ID:	1708026-010				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.029	mg/L	1	0.010	8/7/2017	NV00925
Total Nitrogen		Calc.	0.55	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromato	<u>graphy</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/1/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/1/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.55	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-06A				Collect D	ate/Time:	7/31/2017 12:06	
WETLAB Sample ID:	1708026-011				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	0.011 M	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.047	mg/L	1	0.010	8/7/2017	NV00925
Total Nitrogen		Calc.	0.43	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromato	graphy							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EDA 251 0						
Total Kjelualli Milogeli		EPA 351.2	0.43	mg/L	0.5	0.20	8/9/2017	NV00925
	WQ-04-06B	EPA 351.2	0.43	mg/L			8/9/2017 7/31/2017 12:06	NV00925
Customer Sample ID:	WQ-04-06B 1708026-012	EPA 351.2	0.43	mg/L	Collect D	ate/Time:		NV00925
Customer Sample ID: WETLAB Sample ID:	-	Method	0.43 Results	mg/L Units	Collect D	ate/Time:	7/31/2017 12:06	NV00925 LabID
Customer Sample ID: WETLAB Sample ID: Analyte	-				Collect D Rec	ate/Time: eive Date:	7/31/2017 12:06 8/1/2017 15:15	
Customer Sample ID: WETLAB Sample ID: Analyte <u>General Chemistry</u>	-				Collect D Rec	ate/Time: eive Date:	7/31/2017 12:06 8/1/2017 15:15	
Customer Sample ID: WETLAB Sample ID: Analyte General Chemistry Orthophosphate, as P	-	Method	Results	Units	Collect D Rec DF	ate/Time: eive Date: RL	7/31/2017 12:06 8/1/2017 15:15 Analyzed	LabID NV00925
Customer Sample ID:	-	Method SM 4500-P E	Results ND	Units mg/L	Collect D Rec DF	eive Date: RL 0.010	7/31/2017 12:06 8/1/2017 15:15 Analyzed 8/1/2017	LabID NV00925 NV00925
Customer Sample ID: WETLAB Sample ID: Analyte General Chemistry Orthophosphate, as P Total Phosphorous as P	1708026-012	Method SM 4500-P E SM 4500-P E	Results ND 0.039	Units mg/L mg/L	Collect D Rec DF	Pate/Time: eive Date: RL 0.010 0.010	7/31/2017 12:06 8/1/2017 15:15 Analyzed 8/1/2017 8/8/2017	LabID NV00925 NV00925
Customer Sample ID: WETLAB Sample ID: Analyte General Chemistry Orthophosphate, as P Total Phosphorous as P Total Nitrogen	1708026-012	Method SM 4500-P E SM 4500-P E	Results ND 0.039	Units mg/L mg/L	Collect D Rec DF	Pate/Time: eive Date: RL 0.010 0.010	7/31/2017 12:06 8/1/2017 15:15 Analyzed 8/1/2017 8/8/2017	LabID

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Customer Sample ID: WQ-04-06B Collect Date/Time: 7/31/2017 12 WETLAB Sample ID: 1708026-012 Receive Date: 8/1/2017 15:1 Analyte Method Results Units DF RL Analyze Flow Injection Analyses EPA 351.2 0.48 mg/L 0.5 0.20 8/9/2017 13 Kustomer Sample ID: WQ-04-07A EPA 351.2 0.48 mg/L 0.5 0.20 8/9/2017 13 WETLAB Sample ID: 1708026-013 EPA 351.2 0.48 mg/L 0.5 0.20 8/9/2017 13 WETLAB Sample ID: 1708026-013 EPA 351.2 0.48 mg/L 0.5 0.20 8/9/2017 13 WETLAB Sample ID: 1708026-013 EPA 351.2 0.48 mg/L 0.5 0.20 8/9/2017 13 Method EPA 351.2 0.48 mg/L 0.5 0.20 8/9/2017 13 Method EPA 351.2 0.48 mg/L 0.5 0.20 8/9/2017 13 Method EPA 351.2 0.48	15
Analyte Method Results Units DF RL Analyzet Flow Injection Analyses Total Kjeldahl Nitrogen EPA 351.2 0.48 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-07A Collect Date/Time: 7/31/2017 13	
Flow Injection Analyses Total Kjeldahl Nitrogen EPA 351.2 0.48 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-07A Collect Date/Time: 7/31/2017 13	d LabID
Total Kjeldahl Nitrogen EPA 351.2 0.48 mg/L 0.5 0.20 8/9/2017 Customer Sample ID: WQ-04-07A Collect Date/Time: 7/31/2017 13	
Customer Sample ID: WQ-04-07A Collect Date/Time: 7/31/2017 13	
-	NV00925
WETLAB Sample ID: 1708026-013 Receive Date: 8/1/2017 15:1	:40
	15
Analyte Method Results Units DF RL Analyzed	d LabID
General Chemistry	
Orthophosphate, as P SM 4500-P E 0.013 mg/L 1 0.010 8/1/2017	NV00925
Total Phosphorous as P SM 4500-P E 0.041 mg/L 1 0.010 8/8/2017	NV00925
Total Nitrogen Calc. 0.79 mg/L 1 0.22 8/9/2017	NV00925
Anions by Ion Chromatography	
Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/2/2017	NV00925
Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/2/2017	
Flow Injection Analyses	
Total Kjeldahl Nitrogen EPA 351.2 0.78 mg/L 0.5 0.20 8/9/2017	NV00925
Customer Sample ID: WQ-04-07B Collect Date/Time: 7/31/2017 13	5:40
WETLAB Sample ID: 1708026-014 Receive Date: 8/1/2017 15:1	15
Analyte Method Results Units DF RL Analyzed	d LabID
General Chemistry	
Orthophosphate, as P SM 4500-P E 0.015 mg/L 1 0.010 8/1/2017	NV00925
Total Phosphorous as P SM 4500-P E 0.045 mg/L 1 0.010 8/8/2017	NV00925
Total Nitrogen Calc. 0.83 mg/L 1 0.22 8/9/2017	NV00925
Anions by Ion Chromatography	
Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/2/2017	NV00925
Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 8/2/2017	NV00925
Flow Injection Analyses	
Total Kjeldahl Nitrogen EPA 351.2 0.82 mg/L 0.5 0.20 8/9/2017	NV00925
Customer Sample ID: WQ-04-08A Collect Date/Time: 7/31/2017 11	:51
WETLAB Sample ID: 1708026-015 Receive Date: 8/1/2017 15:1	15
Analyte Method Results Units DF RL Analyzed	d LabID
General Chemistry	NV00925
Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017	IN V 00925
Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E 0.023 mg/L 1 0.010 8/8/2017 Total Nitrogen Calc. 0.41 mg/L 1 0.22 8/9/2017	
Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E 0.023 mg/L 1 0.010 8/8/2017 Total Nitrogen Calc. 0.41 mg/L 1 0.22 8/9/2017	NV00925
Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 8/1/2017 Total Phosphorous as P SM 4500-P E 0.023 mg/L 1 0.010 8/8/2017 Total Nitrogen Calc. 0.41 mg/L 1 0.22 8/9/2017	V NV00925

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Tahoe Keys Property O	wners Associa	tion - 1708026						
Customer Sample ID:	WQ-04-08A				Collect D	ate/Time:	7/31/2017 11:51	
WETLAB Sample ID:	1708026-015				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.41	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-08B				Collect D	ate/Time:	7/31/2017 11:51	
WETLAB Sample ID:	1708026-016				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.027	mg/L	1	0.010	8/8/2017	NV00925
Total Nitrogen		Calc.	0.45	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromato	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Flow Injection Analyses				-				
Total Kjeldahl Nitrogen		EPA 351.2	0.45	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-09A				Collect D	ate/Time:	7/31/2017 10:48	
WETLAB Sample ID:	1708026-017				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
		Method	Kesuits	Units	Dr	KL	Anaryzeu	Labib
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	8/8/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromato	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-09B				Collect D	ate/Time:	7/31/2017 10:48	
WETLAB Sample ID:	1708026-018				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Orthophosphate, as I		SM 4500-P E	ND	mg/L	1	0.010	8/8/2017	NV00925
Total Phosphorous as P				/T	1	0.22	8/9/2017	NV00925
		Calc.	ND	mg/L	1	0.22	0/9/2017	1000000
Total Phosphorous as P	ography	Calc.	ND	mg/L	1	0.22	8/9/2017	1000925
Total Phosphorous as P Total Nitrogen	ography	Calc. EPA 300.0	ND ND	mg/L mg/L	1	0.010	8/2/2017	NV00925

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Tahoe Keys Property O	wners Associat	tion - 1708026						
Customer Sample ID:	WQ-04-09B				Collect D	ate/Time:	7/31/2017 10:48	
WETLAB Sample ID:	1708026-018				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-10A				Collect D	ate/Time:	7/31/2017 11:24	
WETLAB Sample ID:	1708026-019				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	0.014	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.031	mg/L	1	0.010	8/8/2017	NV00925
Total Nitrogen		Calc.	0.40	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.40 M	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-10B				Collect D	ate/Time:	7/31/2017 11:24	
WETLAB Sample ID:	1708026-020				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.022	mg/L	1	0.010	8/8/2017	NV00925
Total Nitrogen		Calc.	0.44	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.44	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-11A				Collect D	ate/Time:	7/31/2017 10:45	
	1708026-021				Rec	eive Date:	8/1/2017 15:15	
WETLAB Sample ID:								
WETLAB Sample ID: Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
		Method	Results	Units	DF	RL	Analyzed	LabID
Analyte		Method SM 4500-P E	Results ND	Units mg/L	DF	RL 0.010	Analyzed 8/1/2017	
Analyte General Chemistry							<u>-</u>	NV00925
Analyte General Chemistry Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925 NV00925
Analyte General Chemistry Orthophosphate, as P Total Phosphorous as P	ography	SM 4500-P E SM 4500-P E	ND ND	mg/L mg/L	1 1	0.010 0.010	8/1/2017 8/8/2017	NV00925 NV00925
Analyte General Chemistry Orthophosphate, as P Total Phosphorous as P Total Nitrogen	ography	SM 4500-P E SM 4500-P E	ND ND	mg/L mg/L	1 1	0.010 0.010	8/1/2017 8/8/2017	LabID NV00925 NV00925 NV00925

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Tahoe Keys Property O	wners Associat	tion - 1708026						
Customer Sample ID: WETLAB Sample ID:	WQ-04-11A 1708026-021						7/31/2017 10:45 8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-11B				Collect D	ate/Time: 7	7/31/2017 10:45	
WETLAB Sample ID:	1708026-022				Rec	eive Date: 8	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	8/8/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-12A				Collect D	ate/Time: 7	7/31/2017 10:25	
WETLAB Sample ID:	1708026-023				Rec	eive Date: 8	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	8/8/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-12B				Collect D	ate/Time: 7	7/31/2017 10:25	
WETLAB Sample ID:	1708026-024				Rec	eive Date: 8	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
		SM 4500-P E	0.013	mg/L	1	0.010	8/8/2017	NV00925
Total Phosphorous as P		0.1	ND	mg/L	1	0.22	8/9/2017	NV00925
Total Phosphorous as P Total Nitrogen		Calc.	ND	<u>6</u> , <u>2</u>			0.7.202.	
	ography	Calc.	ND	g, 2				
Total Nitrogen	ography	EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925

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Tahoe Keys Property O	wners Associa	tion - 1708026						
Customer Sample ID:	WQ-04-12B				Collect D	Date/Time:	7/31/2017 10:25	
WETLAB Sample ID:	1708026-024				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-13A				Collect D	Date/Time:	7/31/2017 10:30	
WETLAB Sample ID:	1708026-025				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	8/8/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	8/9/2017	NV00925
Customer Sample ID:	WQ-04-13B				Collect D	Date/Time:	7/31/2017 10:30	
WETLAB Sample ID:	1708026-026				Rec	eive Date:	8/1/2017 15:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	0.012	mg/L	1	0.010	8/1/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	8/8/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	8/9/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/2/2017	NV00925
Flow Injection Analyses								

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Western Environmental Testing Laboratory QC Report

QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units		
QC17080051	Blank 1	Orthophosphate, as P	SM 4500-P E	ND			mg/L		
QC17080051	Blank 2	Orthophosphate, as P	SM 4500-P E	ND			mg/L		
QC17080071	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L		
		Nitrite Nitrogen	EPA 300.0	ND			mg/L		
QC17080072	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L		
		Nitrite Nitrogen	EPA 300.0	ND			mg/L		
QC17080073	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L		
		Nitrite Nitrogen	EPA 300.0	ND			mg/L		
QC17080080	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L		
QC17080265	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L		
QC17080296	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L		
QC17080371	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L		
QC17080372	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L		
QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units		
QC17080051	LCS 1	Orthophosphate, as P	SM 4500-P E	0.231	0.250	92	mg/L		
QC17080051	LCS 2	Orthophosphate, as P	SM 4500-P E	0.243	0.250	97	mg/L		
QC17080071	LCS 1	Nitrate Nitrogen	EPA 300.0	0.488	0.500	98	mg/L		
		Nitrite Nitrogen	EPA 300.0	0.505	0.500	101	mg/L		
QC17080072	LCS 1	Nitrate Nitrogen	EPA 300.0	0.488	0.500	98	mg/L		
		Nitrite Nitrogen	EPA 300.0	0.505	0.500	101	mg/L		
QC17080073	LCS 1	Nitrate Nitrogen	EPA 300.0	0.488	0.500	98	mg/L		
		Nitrite Nitrogen	EPA 300.0	0.505	0.500	101	mg/L		
QC17080080	LCS 1	Total Phosphorous as P	SM 4500-P E	0.258	0.250	103	mg/L		
QC17080265	LCS 1	Total Phosphorous as P	SM 4500-P E	0.253	0.250	101	mg/L		
QC17080296	LCS 1	Total Phosphorous as P	SM 4500-P E	0.256	0.250	102	mg/L		
QC17080371	LCS 1	Total Kjeldahl Nitrogen	EPA 351.2	0.945	1.00	94	mg/L		
QC17080372	LCS 1	Total Kjeldahl Nitrogen	EPA 351.2	1.03	1.00	103	mg/L		
OCBatchID (OCTuno P	arameter N	Spike Iethod Sample	Sample Result	MS Result	-	pike alue Units	MSD %Rec	RPD

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17080051 MS 1	Orthophosphate, as P	SM 4500-P E	1708026-001	ND		0.219	0.219	0.25	mg/L	86	86	<1
QC17080051 MS 2	Orthophosphate, as P	SM 4500-P E	1708026-011	0.011	М	0.208	0.208	0.25	mg/L	NC	NC	NC
QC17080051 MS 3	Orthophosphate, as P	SM 4500-P E	1708026-021	ND		0.218	0.227	0.25	mg/L	86	89	4
QC17080071 MS 1	Nitrate Nitrogen	EPA 300.0	1707826-001	ND		0.494	0.500	0.5	mg/L	99	100	1
	Nitrite Nitrogen	EPA 300.0	1707826-001	ND		0.118	0.118	0.125	mg/L	94	94	<1
QC17080071 MS 2	Nitrate Nitrogen	EPA 300.0	1708009-003	ND		0.476	0.497	0.5	mg/L	95	100	4
	Nitrite Nitrogen	EPA 300.0	1708009-003	ND	М	0.098	0.101	0.125	mg/L	NC	NC	NC
QC17080072 MS 1	Nitrate Nitrogen	EPA 300.0	1708026-007	ND		0.509	0.520	0.5	mg/L	102	104	2
	Nitrite Nitrogen	EPA 300.0	1708026-007	ND		0.119	0.120	0.125	mg/L	95	96	<1
QC17080072 MS 2	Nitrate Nitrogen	EPA 300.0	1708026-018	ND		0.495	0.505	0.5	mg/L	99	101	2
	Nitrite Nitrogen	EPA 300.0	1708026-018	ND		0.118	0.118	0.125	mg/L	94	94	<1
QC17080073 MS 1	Nitrate Nitrogen	EPA 300.0	1708026-026	ND		0.488	0.498	0.5	mg/L	98	100	2
	Nitrite Nitrogen	EPA 300.0	1708026-026	ND		0.114	0.114	0.125	mg/L	91	90	<1
QC17080080 MS 1	Total Phosphorous as P	SM 4500-P E	1708009-001	ND		0.242	0.252	0.25	mg/L	98	102	4
QC17080080 MS 2	Total Phosphorous as P	SM 4500-P E	1708009-003	ND		0.256	0.256	0.25	mg/L	107	107	<1
QC17080265 MS 1	Total Phosphorous as P	SM 4500-P E	1708003-002	0.051		0.293	0.300	0.25	mg/L	97	100	2
QC17080265 MS 2	Total Phosphorous as P	SM 4500-P E	1708171-002	0.066		0.284	0.281	0.25	mg/L	87	86	1

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

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475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 Page 12 of 13

Tahoe Keys Property Owners Association - 1708026

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17080296 MS 1	Total Phosphorous as P	SM 4500-P E	1708026-012	0.039		0.279	0.293	0.25	mg/L	96	102	5
QC17080296 MS 2	Total Phosphorous as P	SM 4500-P E	1708026-022	ND		0.260	0.258	0.25	mg/L	105	104	<1
QC17080371 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1708009-005	ND	М,	0.565	0.560	0.5	mg/L	NC	NC	NC
QC17080371 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1708026-009	0.600	М	1.19	1.20	0.5	mg/L	NC	NC	NC
QC17080372 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1708026-019	0.400	М	1.01	0.960	0.5	mg/L	NC	NC	NC
QC17080372 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1708140-003	ND		0.555	0.540	0.5	mg/L	103	100	3

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Specializing in Soil, Hazardous Waste and Water Analysis

9/11/2017

Tahoe Keys Property Owners Association 356 Ala Wai Blvd. South Lake Tahoe, CA 96150 Attn: Kristen Hunter OrderID: 1708865

Dear: Kristen Hunter

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 8/29/2017. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

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Andy Smith QA Manager

Western Environmental Testing Laboratory Report Comments

Tahoe Keys Property Owners Association - 1708865

Specific Report Comments

None

Report Legend

В	 Blank contamination; Analyte detected above the method reporting limit in an associated blank
D	 Due to the sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly.
HT	 Sample analyzed beyond the accepted holding time
J	 The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
М	 The matrix spike/matrix spike duplicate (MS/MSD) values for the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.
Ν	 There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
NC	 Not calculated due to matrix interference
QD	 The sample duplicate or matrix spike duplicate analysis demonstrated sample imprecision. The reported result should be considered an estimate.
QL	 The result for the laboratory control sample (LCS) was outside WETLAB acceptance criteria and reanalysis was not possible. The reported data should be considered an estimate.
S	 Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS surrogate recovery was within acceptance limits
SC	 Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately recovered
U	 The analyte was analyzed for, but was not detected above the level of the reported sample reporting/quantitation limit

General Lab Comments

Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

The following is an interpretation of the results from EPA method 9223B:

A result of zero (0) indicates absence for both coliform and Escherichia coli meaning the water meets the microbiological requirements of the U.S. EPA Safe Drinking Water Act (SDWA). A result of one (1) for either test indicates presence and the water does not meet the SDWA requirements. Waters with positive tests should be disinfected by a certified water treatment operator and retested.

Per federal regulation the holding time for the following parameters in aqueous/water samples is 15 minutes: Residual Chlorine, pH, Dissolved Oxygen, Sulfite.

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

fax (775) 355-0817

EPA LAB ID: NV00925 - ELAP No: 2523

Western Environmental Testing Laboratory **Analytical Report**

Tahoe Keys Property Owners Association Date Printed: 9/11/2017 356 Ala Wai Blvd. **OrderID:** 1708865 South Lake Tahoe, CA 96150 Attn: Kristen Hunter **Phone:** (530) 542-6450 **Fax:** (530) 542-6457 WQ-05-03A Collect Date/Time: 8/28/2017 09:58 **Customer Sample ID:** WETLAB Sample ID: 1708865-001 Receive Date: 8/29/2017 13:15 Method Results Units DF RL Analyte Analyzed **General Chemistry** Orthophosphate, as P SM 4500-P E 0.010 mg/L 1 0.010 8/29/2017 Total Phosphorous as P SM 4500-P E 0.023 0.010 8/30/2017 mg/L 1 Total Nitrogen Calc. 0.49 mg/L 1 0.22 8/31/2017 Anions by Ion Chromatography mg/L 0.010 Nitrate Nitrogen EPA 300.0 ND 1 8/29/2017 Nitrite Nitrogen EPA 300.0 ND Μ mg/L 1 0.010 8/29/2017 **Flow Injection Analyses** mg/L Total Kjeldahl Nitrogen EPA 351.2 0.49 0.5 0.20 8/31/2017 **Customer Sample ID:** WO-05-03B Collect Date/Time: 8/28/2017 09:58 WETLAB Sample ID: 1708865-002 Receive Date: 8/29/2017 13:15 Method Results Units DF RL Analyzed Analyte **General Chemistry** 0.010 Orthophosphate, as P SM 4500-P E 0.011 1 8/29/2017 mg/L mg/L 0.010 Total Phosphorous as P SM 4500-P E 0.014 1 8/30/2017 Total Nitrogen Calc. 0.84 mg/L 1 0.22 8/31/2017 Anions by Ion Chromatography Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 8/29/2017 ND 0.010 Nitrite Nitrogen EPA 300.0 1 8/29/2017 mg/L **Flow Injection Analyses** Total Kjeldahl Nitrogen EPA 351.2 0.84 0.5 0.20 8/31/2017 mg/L Collect Date/Time: 8/28/2017 10:10 **Customer Sample ID:** WO-05-01A WETLAB Sample ID: 1708865-003 Receive Date: 8/29/2017 13:15 Method Results Units DF RL Analyte Analyzed **General Chemistry** Orthophosphate, as P SM 4500-P E ND 1 0.010 8/29/2017 mg/L Total Phosphorous as P SM 4500-P E 0.042 mg/L 1 0.010 8/30/2017 mg/L 1 0.22 8/31/2017 Total Nitrogen Calc. 0.40 Anions by Ion Chromatography Nitrate Nitrogen ND 1 0.010 EPA 300.0 mg/L 8/29/2017 DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL SPARKS ELKO LAS VEGAS 475 E. Greg Street, Suite 119 1084 Lamoille Hwy Sparks, Nevada 89431 Elko, Nevada 89801 tel (775) 777-9933 tel (775) 355-0202 tel (702) 475-8899 fax (775) 777-9933

EPA LAB ID: NV00926

3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 fax (702) 622-2868 EPA LAB ID: NV00932

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VETLAB Sample ID: Analyte Nitrite Nitrogen Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID:	WQ-05-01A 1708865-003 WQ-05-01B 1708865-004	Method EPA 300.0 EPA 351.2	Results ND 0.40	Units mg/L	Rec DF		8/28/2017 10:10 8/29/2017 13:15 Analyzed	LabID
Analyte Nitrite Nitrogen Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID: VETLAB Sample ID: Analyte General Chemistry	WQ-05-01B	EPA 300.0	ND		DF			LabID
Nitrite Nitrogen Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID: VETLAB Sample ID: Analyte General Chemistry		EPA 300.0	ND			RL	Analyzed	LabID
Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID: VETLAB Sample ID: Analyte General Chemistry				mg/L	1			
Total Kjeldahl Nitrogen Customer Sample ID: VETLAB Sample ID: Analyte General Chemistry		EPA 351.2	0.40		1	0.010	8/29/2017	NV00925
Customer Sample ID: VETLAB Sample ID: Analyte General Chemistry		EPA 351.2	0.40					
VETLAB Sample ID: Analyte General Chemistry			00	mg/L	0.5	0.20	8/31/2017	NV00925
Analyte General Chemistry	1709965 004				Collect D	ate/Time:	8/28/2017 10:10	
General Chemistry	1708803-004				Rec	eive Date:	8/29/2017 13:15	
		Method	Results	Units	DF	RL	Analyzed	LabID
Orthophosphate, as P								
		SM 4500-P E	0.010	mg/L	1	0.010	8/29/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.052	mg/L	1	0.010	8/30/2017	NV00925
Total Nitrogen		Calc.	2.5	mg/L	1	0.22	8/31/2017	NV00925
Anions by Ion Chromatog	<u>raphy</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L mg/L	1	0.010	8/29/2017	NV00925
Flow Injection Analyses				U		-		
Total Kjeldahl Nitrogen		EPA 351.2	2.5	mg/L	0.5	0.20	8/31/2017	NV00925
Customer Sample ID:	WQ-05-13A				Collect D	ate/Time•	8/28/2017 10:25	
	1708865-005							
VETLAB Sample ID:	1708803-003				Kec	elve Date:	8/29/2017 13:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	0.020	mg/L	1	0.010	8/29/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.074	mg/L	1	0.010	8/30/2017	NV00925
Total Nitrogen		Calc.	0.24	mg/L	1	0.22	8/31/2017	NV00925
Anions by Ion Chromatog	<u>raphy</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925
Flow Injection Analyses				č				
Total Kjeldahl Nitrogen		EPA 351.2	0.24	mg/L	0.5	0.20	8/31/2017	NV00925
		LIA 331.2	0.24	шg/L				14 # 00923
-	WQ-05-13B						8/28/2017 10:25	
VETLAB Sample ID:	1708865-006				Rec	eive Date:	8/29/2017 13:15	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	0.020	mg/L	1	0.010	8/29/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.034	mg/L	1	0.010	8/30/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	8/31/2017	NV00925
Anions by Ion Chromatog	<u>raphy</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925

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	ion - 1708865						
WQ-05-13B				Collect D	ate/Time:	8/28/2017 10:25	
1708865-006				Rec	eive Date:	8/29/2017 13:15	
	Method	Results	Units	DF	RL	Analyzed	LabID
	EPA 351.2	ND	mg/L	0.5	0.20	8/31/2017	NV00925
WQ-05-12A				Collect D	ate/Time:	8/28/2017 10:38	
1708865-007				Reco	eive Date:	8/29/2017 13:15	
	Method	Results	Units	DF	RL	Analyzed	LabID
	SM 4500-P E	ND	mg/L	1	0.010	8/29/2017	NV00925
	SM 4500-P E	ND	mg/L	1	0.010	8/30/2017	NV00925
	Calc.	ND	mg/L	1	0.22	8/31/2017	NV00925
<u>graphy</u>							
	EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925
	EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925
			-				
	EPA 351.2	ND M	mg/L	0.5	0.20	8/31/2017	NV00925
WQ-05-12B				Collect D	ate/Time:	8/28/2017 10:38	
1708865-008				Rece	eive Date:	8/29/2017 13:15	
	Method	Results	Units	DF	RL	Analyzed	LabID
	SM 4500-P E	ND	mg/L	1	0.010	8/29/2017	NV00925
	SM 4500-P E	0.028	mg/L	1	0.010	8/31/2017	NV00925
	Calc.	ND	mg/L	1	0.22	8/31/2017	NV00925
<u>graphy</u>							
	EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925
	EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925
			-				
	EPA 351.2	ND	mg/L	0.5	0.20	8/31/2017	NV00925
WQ-05-11A				Collect D	ate/Time:	8/28/2017 10:51	
1708865-009				Reco	eive Date:	8/29/2017 13:15	
	Method	Results	Units	DF	RL	Analyzed	LabID
	SM 4500-P E	ND	mg/L	1	0.010	8/29/2017	NV00925
	SM 4500-P E SM 4500-P E	ND ND	mg/L mg/L	1 1	0.010 0.010	8/29/2017 8/31/2017	
			•				NV00925
<u>graphy</u>	SM 4500-P E	ND	mg/L	1	0.010	8/31/2017	NV00925
<u>graphy</u>	SM 4500-P E	ND	mg/L	1	0.010	8/31/2017	NV00925 NV00925 NV00925 NV00925
	WQ-05-12A 1708865-007 graphy WQ-05-12B 1708865-008 graphy graphy	Method EPA 351.2 WQ-05-12A 1708865-007 Method SM 4500-P E SM 4500-P E Calc. EPA 300.0 EPA 300.0	Method Results EPA 351.2 ND WQ-05-12A 1708865-007	Method Results Units EPA 351.2 ND mg/L WQ-05-12A 1708865-007 - - Method Results Units Method Results Units Method Results Units Method Results Units SM 4500-P E SM 4500-P E Calc. ND mg/L mg/L EPA 300.0 EPA 300.0 ND Mg/L WQ-05-12B 1708865-008 - - MQ-05-12B 1708865-009 Mthod Results Units SM 4500-P E SM 4500-P E Calc. ND mg/L MQ-05-12B 1708865-009 - - - WQ-05-12B 1708865-009 EPA 300.0 EPA 300.0 ND mg/L mg/L BPA 300.0 EPA 300.0 ND mg/L - EPA 300.0 EPA 300.0 ND mg/L EPA 300.0 EPA 300.0 ND mg/L EPA 300.0 ND mg/L EPA 300.0 ND mg/L EPA 300.0 ND mg/L EPA 30	Method Results Units DF EPA 351.2 ND mg/L 0.5 WQ-05-12A	Method Results Units DF RL EPA 351.2 ND ng/L 0.5 0.20 WQ-05-12A 1708865-007 Method Results Units DF RL MQ-05-12A ND mg/L 0.5 0.20 WQ-05-12A Method Results Units DF RL SM 4500-P E ND ng/L 1 0.010 Calc ND ng/L 1 0.010 EPA 300.0 ND mg/L 1 0.010 EPA 351.2 ND Mg/L 0.5 0.20 WQ-05-12B EPA 351.2 ND mg/L 1 0.010 Receive Date: ND mg/L 1 0.010 Method Results Units DF RL graphy SM 4500-P E ND mg/L 1 0.010 MQ-05-12B EPA 351.2 ND mg/L 1 0.010 Graph RL ND <td>Method Results Units DF RL Analyzet EPA 351.2 ND mg/L 0.5 0.20 $831/2017$ WQ-05-12A 1708865-007 EPA 351.2 ND mg/L 0.5 0.20 $831/2017$ WQ-05-12A 1708865-007 Method Results Units DF RL Analyzet Method Results Units DF RL Analyzet SM 4500-P E Cale ND ND mg/L ND 1 0.010 $8/29/2017$ 8/30/2017 EPA 300.0 EPA 300.0 ND ND mg/L MQL 1 0.010 $8/29/2017$ WQ-05-12B 1708865-008 ND ND mg/L 1 0.010 $8/29/2017$ WQ-05-12B 1708865-008 ND ND mg/L 0.5 0.20 $8/31/2017$ WQ-05-12B 1708865-008 Method Results Units DF RL $Amalyzet$ WQ-05-12B 1708865-008 Method Results Units DF RL $Amalyzet$ PA 300.0 EPA 300.0 EPA 300.0 EPA 300.0</td>	Method Results Units DF RL Analyzet EPA 351.2 ND mg/L 0.5 0.20 $831/2017$ WQ-05-12A 1708865-007 EPA 351.2 ND mg/L 0.5 0.20 $831/2017$ WQ-05-12A 1708865-007 Method Results Units DF RL Analyzet Method Results Units DF RL Analyzet SM 4500-P E Cale ND ND mg/L ND 1 0.010 $8/29/2017$ 8/30/2017 EPA 300.0 EPA 300.0 ND ND mg/L MQL 1 0.010 $8/29/2017$ WQ-05-12B 1708865-008 ND ND mg/L 1 0.010 $8/29/2017$ WQ-05-12B 1708865-008 ND ND mg/L 0.5 0.20 $8/31/2017$ WQ-05-12B 1708865-008 Method Results Units DF RL $Amalyzet$ WQ-05-12B 1708865-008 Method Results Units DF RL $Amalyzet$ PA 300.0 EPA 300.0 EPA 300.0 EPA 300.0

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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E Q-05-11B 08865-010 M S S S C P by E E E	Method EPA 351.2 Method SM 4500-P E SM 4500-P E Calc. EPA 300.0 EPA 300.0 EPA 351.2	Results ND Results ND ND ND ND ND ND ND ND	Units mg/L Units mg/L mg/L mg/L mg/L mg/L	Rece DF 0.5 Collect Da	RL 0.20	8/28/2017 10:51 8/29/2017 13:15 Analysed 8/31/2017 10:51 8/28/2017 10:51 8/29/2017 13:15 8/29/2017 8/31/2017 8/29/2017 8/31/2017 8/29/2017 8/29/2017	LabID NV00925 LabID NV00925 NV00925 NV00925 NV00925 NV00925 NV00925
M E Q-05-11B 08865-010 M S: S C Phy E E E	EPA 351.2 Method SM 4500-P E SM 4500-P E Calc. EPA 300.0 EPA 300.0	ND Results ND ND ND ND ND ND ND	mg/L Units mg/L mg/L mg/L mg/L	DF 0.5 Collect Da Rece DF	RL 0.20 ate/Time: sive Date: RL 0.010 0.010 0.22 0.010	Analyzed 8/31/2017 8/28/2017 10:51 8/29/2017 13:15 Analyzed 8/29/2017 8/31/2017 8/31/2017 8/31/2017 8/31/2017	NV00925 LabID NV00925 NV00925 NV00925 NV00925
E Q-05-11B 08865-010 M S S S C P by E E E	EPA 351.2 Method SM 4500-P E SM 4500-P E Calc. EPA 300.0 EPA 300.0	ND Results ND ND ND ND ND ND ND	mg/L Units mg/L mg/L mg/L mg/L	0.5 Collect Da Rece DF	0.20 ate/Time: eive Date: RL 0.010 0.010 0.22 0.010	8/31/2017 8/28/2017 10:51 8/29/2017 13:15 Analyzed 8/29/2017 8/31/2017 8/31/2017 8/31/2017	NV00925 LabID NV00925 NV00925 NV00925 NV00925
Q-05-11B 08865-010 M S S C Phy E E E	Method SM 4500-P E SM 4500-P E Calc. EPA 300.0 EPA 300.0	Results ND ND ND ND ND	Units mg/L mg/L mg/L mg/L	Collect Da Rece DF	ate/Time: sive Date: RL 0.010 0.010 0.22 0.010	8/28/2017 10:51 8/29/2017 13:15 Analyzed 8/29/2017 8/31/2017 8/31/2017 8/29/2017	LabID NV00925 NV00925 NV00925 NV00925
Q-05-11B 08865-010 M S S C Phy E E E	Method SM 4500-P E SM 4500-P E Calc. EPA 300.0 EPA 300.0	Results ND ND ND ND ND	Units mg/L mg/L mg/L mg/L	Collect Da Rece DF	ate/Time: sive Date: RL 0.010 0.010 0.22 0.010	8/28/2017 10:51 8/29/2017 13:15 Analyzed 8/29/2017 8/31/2017 8/31/2017 8/29/2017	LabID NV00925 NV00925 NV00925 NV00925
08865-010 M S: S: C phy E E E E	SM 4500-P E SM 4500-P E Calc. EPA 300.0 EPA 300.0	ND ND ND ND ND	mg/L mg/L mg/L mg/L	DF 1 1 1 1 1 1	RL 0.010 0.010 0.22 0.010	8/29/2017 13:15 Analyzed 8/29/2017 8/31/2017 8/31/2017 8/29/2017	NV00925 NV00925 NV00925 NV00925
M S S C Phy E E E	SM 4500-P E SM 4500-P E Calc. EPA 300.0 EPA 300.0	ND ND ND ND ND	mg/L mg/L mg/L mg/L	DF 1 1 1	RL 0.010 0.010 0.22 0.010	Analyzed 8/29/2017 8/31/2017 8/31/2017 8/29/2017	NV00925 NV00925 NV00925 NV00925
S S C phy E E E	SM 4500-P E SM 4500-P E Calc. EPA 300.0 EPA 300.0	ND ND ND ND ND	mg/L mg/L mg/L mg/L	1 1 1	0.010 0.010 0.22 0.010	8/29/2017 8/31/2017 8/31/2017 8/29/2017	NV00925 NV00925 NV00925 NV00925
S. C Phy E E E	SM 4500-P E Calc. EPA 300.0 EPA 300.0	ND ND ND ND	mg/L mg/L mg/L	1 1 1	0.010 0.22 0.010	8/31/2017 8/31/2017 8/29/2017	NV00925 NV00925 NV00925
S. C Phy E E E	SM 4500-P E Calc. EPA 300.0 EPA 300.0	ND ND ND ND	mg/L mg/L mg/L	1 1 1	0.010 0.22 0.010	8/31/2017 8/31/2017 8/29/2017	NV00925 NV00925 NV00925
<u>рћу</u> Е Е Е	Calc. EPA 300.0 EPA 300.0	ND ND ND	mg/L	1	0.22 0.010	8/31/2017 8/29/2017	NV00925 NV00925
<u>phy</u> E E	EPA 300.0 EPA 300.0	ND ND	mg/L	1	0.010	8/29/2017	NV00925
E E E	EPA 300.0	ND	•				
E	EPA 300.0	ND	•				
E			•	1	0.010	8/29/2017	NV00025
	EPA 351.2					0/27/2017	IN V 00923
	EPA 351.2	ND					
		ND	mg/L	0.5	0.20	8/31/2017	NV00925
Q-05-09A				Collect Da	ate/Time:	8/28/2017 11:08	
08865-011							
N	Method	Results	Units	DF	RL	Analyzed	LabID
S	SM 4500-P E	ND	mg/L	1	0.010	8/29/2017	NV00925
		0.013	mg/L	1	0.010	8/31/2017	NV00925
C	Calc.	0.31	mg/L	1	0.22	8/31/2017	NV00925
phy							
E	EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925
E	EPA 300.0	ND M	mg/L	1	0.010	8/29/2017	NV00925
E	EPA 351.2	0.31	mg/L	0.5	0.20	8/31/2017	NV00925
Q-05-09B				Collect Da	ate/Time:	8/28/2017 11:08	
08865-012				Rece	vive Date:	8/29/2017 13:15	
N	Method	Results	Units	DF	RL	Analyzed	LabID
S	SM 4500-P E	ND	mg/L	1	0.010	8/29/2017	NV00925
S	SM 4500-P E	0.015	mg/L	1	0.010	8/31/2017	NV00925
С	Calc.	0.30	mg/L	1	0.22	8/31/2017	NV00925
<u>phy</u>							
	EPA 300.0	ND	mg/L	1	0.010	8/29/2017	NV00925
			•				NV00925
	р му му ну ну ну ну ну ну ну ну ну н	Method SM 4500-P E SM 4500-P E Calc. EPA 300.0 EPA 300.0 EPA 300.0 EPA 351.2 Q-05-09B 08865-012 Method SM 4500-P E Calc.	Method Results SM 4500-P E 0.013 SM 4500-P E 0.013 Calc. 0.31 EPA 300.0 ND Bepa 300.0 ND Wathod Results SM 4500-P E 0.015 SM 4500-P E 0.015 Calc. 0.30	Method Results Units SM 4500-P E 0.013 mg/L SM 4500-P E 0.013 mg/L Calc. 0.31 mg/L Day EPA 300.0 ND mg/L EPA 300.0 ND Mg/L mg/L SM 4500-P O.31 mg/L mg/L SM 4500-P E 0.015 mg/L SM 4500-P E 0.015 mg/L SM 4500-P E 0.015 mg/L Calc. 0.30 mg/L	Method Results Units DF SM 4500-P E ND mg/L 1 SM 4500-P E 0.013 mg/L 1 Calc. 0.31 mg/L 1 Calc. 0.31 mg/L 1 EPA 300.0 ND Mg/L 1 SM 4500-P E O.31 mg/L 1 SM 4500-P E 0.015 mg/L 1 SM 4500-P E 0.015 mg/L 1 SM 4500-P E 0.015 mg/L 1 May EPA 300.0 ND mg/L 1	Method Results Units DF RL SM 4500-P E ND mg/L 1 0.010 SM 4500-P E 0.013 mg/L 1 0.010 Cale. 0.31 mg/L 1 0.010 Cale. ND Mg/L 1 0.010 EPA 300.0 ND Mg/L 1 0.010 EPA 351.2 0.31 mg/L 0.5 0.20 Q-05-09B ENA Results Collect Date/Time: 0865-012 ENA Results DF RL SM 4500-P E ND mg/L 1 0.010 SM 4500-P E 0.015 mg/L 1 0.22 May 0.010 0.30 mg/L 1 0.22 May SM 4500-P E	Method Results Units DF RL Analyzed SM 4500-P E ND mg/L 1 0.010 8/29/2017 SM 4500-P E 0.013 mg/L 1 0.010 8/31/2017 Cale. 0.31 mg/L 1 0.010 8/29/2017 EPA 300.0 ND Mg/L 1 0.010 8/29/2017 exective EPA 351.2 0.31 mg/L 0.5 0.20 8/31/2017 exective Keetive Keetive Keetive 8/28/2017 11:08 gastos Method Results Units DF RL Analyzed SM 4500-P E ND mg/L <

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Tahoe Keys Property O	wners Association - 1708865						
Customer Sample ID:	WQ-05-09B			Collect D	ate/Time:	8/28/2017 11:08	
WETLAB Sample ID:	1708865-012			Rece	eive Date:	8/29/2017 13:15	
Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses							
Total Kjeldahl Nitrogen	EPA 351.2	0.30	mg/L	0.5	0.20	8/31/2017	NV00925

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Western Environmental Testing Laboratory QC Report

QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC17081181	Blank 1	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17081182	Blank 1	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17081212	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L
		Nitrite Nitrogen	EPA 300.0	ND			mg/L
QC17081215	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17081267	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17081274	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QCBatchID QC17081181	QCType LCS 1	Parameter Orthophosphate, as P	Method SM 4500-P E	Result 0.234	Actual 0.250	% Rec 94	Units mg/L
	LCS 1						
QC17081181	LCS 1 LCS 1	Orthophosphate, as P	SM 4500-P E	0.234	0.250	94	mg/L
QC17081181 QC17081182	LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P	SM 4500-P E SM 4500-P E	0.234 0.230	0.250 0.250	94 92	mg/L mg/L
QC17081181 QC17081182	LCS 1 LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen	SM 4500-P E SM 4500-P E EPA 300.0	0.234 0.230 0.508	0.250 0.250 0.500	94 92 102	mg/L mg/L mg/L
QC17081181 QC17081182 QC17081212	LCS 1 LCS 1 LCS 1	Orthophosphate, as P Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen	SM 4500-P E SM 4500-P E EPA 300.0 EPA 300.0	0.234 0.230 0.508 0.497	0.250 0.250 0.500 0.500	94 92 102 99	mg/L mg/L mg/L mg/L

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17081181 MS 1	Orthophosphate, as P	SM 4500-P E	1708852-001	0.035		0.257	0.265	0.25	mg/L	89	92	3
QC17081181 MS 2	Orthophosphate, as P	SM 4500-P E	1708866-008	0.023		0.231	0.244	0.25	mg/L	83	88	6
QC17081182 MS 1	Orthophosphate, as P	SM 4500-P E	1708865-006	0.020		0.235	0.244	0.25	mg/L	86	89	4
QC17081212 MS 1	Nitrate Nitrogen	EPA 300.0	1708865-001	ND		0.536	0.543	0.5	mg/L	107	109	1
	Nitrite Nitrogen	EPA 300.0	1708865-001	ND	М	0.099	0.117	0.125	mg/L	NC	NC	NC
QC17081212 MS 2	Nitrate Nitrogen	EPA 300.0	1708865-011	ND		0.532	0.548	0.5	mg/L	106	110	3
	Nitrite Nitrogen	EPA 300.0	1708865-011	ND	М	0.090	0.094	0.125	mg/L	NC	NC	NC
QC17081215 MS 1	Total Phosphorous as P	SM 4500-P E	1708882-001	ND		0.268	0.238	0.25	mg/L	108	96	12
QC17081215 MS 2	Total Phosphorous as P	SM 4500-P E	1708865-001	0.023		0.308	0.306	0.25	mg/L	114	113	<1
QC17081267 MS 1	Total Phosphorous as P	SM 4500-P E	1708865-008	0.028		0.275	0.274	0.25	mg/L	99	99	<1
QC17081267 MS 2	Total Phosphorous as P	SM 4500-P E	1708866-006	0.044		0.314	0.323	0.25	mg/L	108	112	3
QC17081274 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1708755-001	ND	М	0.645	0.620	0.5	mg/L	NC	NC	NC
QC17081274 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1708865-007	ND	М	0.565	0.620	0.5	mg/L	NC	NC	NC

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Specializing in Soil, Hazardous Waste and Water Analysis

10/9/2017

Tahoe Keys Property Owners Association 356 Ala Wai Blvd. South Lake Tahoe, CA 96150 Attn: Kristen Hunter OrderID: 1709765

Dear: Kristen Hunter

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 9/26/2017. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

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Andy Smith QA Manager

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Western Environmental Testing Laboratory Report Comments

Tahoe Keys Property Owners Association - 1709765

Specific Report Comments

The results for TPH for sample 1709765-029 should be considered estimates due to the sample being collected in the wrong container type.

Report Legend

В	Blank contamination; Analyte detected above the method reporting limit in an associated blank
D	Due to the sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly.
HT	Sample analyzed beyond the accepted holding time
J	The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
М	The matrix spike/matrix spike duplicate (MS/MSD) values for the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.
Ν	There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
NC	Not calculated due to matrix interference
QD	The sample duplicate or matrix spike duplicate analysis demonstrated sample imprecision. The reported result should be considered an estimate.
QL	The result for the laboratory control sample (LCS) was outside WETLAB acceptance criteria and reanalysis was not possible. The reported data should be considered an estimate.
S	Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS surrogate recovery was within acceptance limits
SC	Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately recovered
U	The analyte was analyzed for, but was not detected above the level of the reported sample reporting/quantitation limit

General Lab Comments

Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

The following is an interpretation of the results from EPA method 9223B:

A result of zero (0) indicates absence for both coliform and Escherichia coli meaning the water meets the microbiological requirements of the U.S. EPA Safe Drinking Water Act (SDWA). A result of one (1) for either test indicates presence and the water does not meet the SDWA requirements. Waters with positive tests should be disinfected by a certified water treatment operator and retested.

Per federal regulation the holding time for the following parameters in aqueous/water samples is 15 minutes: Residual Chlorine, pH, Dissolved Oxygen, Sulfite.

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Western Environmental Testing Laboratory Analytical Report

Tahoe Keys Property Owners Association Date Printed: 10/9/2017 356 Ala Wai Blvd. **OrderID:** 1709765 South Lake Tahoe, CA 96150 Attn: Kristen Hunter **Phone:** (530) 542-6450 Fax: (530) 542-6457 Collect Date/Time: 9/25/2017 09:35 **Customer Sample ID:** WQ-06-1-A WETLAB Sample ID: 1709765-001 Receive Date: 9/26/2017 17:00 Method Results Units DF RL LahID Analyte Analyzed **General Chemistry** Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 9/26/2017 NV00925 Total Phosphorous as P SM 4500-P E 0.021 0.010 9/29/2017 NV00925 mg/L 1 Total Nitrogen Calc. ND mg/L 1 0.22 9/29/2017 NV00925 Anions by Ion Chromatography mg/L 0.010 Nitrate Nitrogen EPA 300.0 ND 1 9/26/2017 NV00925 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 9/26/2017 NV00925 **Flow Injection Analyses** mg/L Total Kjeldahl Nitrogen EPA 351.2 ND 0.5 0.20 9/29/2017 NV00925 **Customer Sample ID:** WO-06-1-B Collect Date/Time: 9/25/2017 09:35 WETLAB Sample ID: 1709765-002 Receive Date: 9/26/2017 17:00 Method Results Units DF RL Analyzed LabID Analyte **General Chemistry** ND 0.010 NV00925 Orthophosphate, as P SM 4500-P E 1 9/26/2017 mg/L mg/L 0.010 Total Phosphorous as P SM 4500-P E 0.038 1 9/29/2017 NV00925 Total Nitrogen Calc. ND mg/L 1 0.22 9/29/2017 NV00925 Anions by Ion Chromatography Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 9/26/2017 NV00925 ND 0.010 Nitrite Nitrogen EPA 300.0 1 9/26/2017 NV00925 mg/L **Flow Injection Analyses** Total Kjeldahl Nitrogen EPA 351.2 ND 0.5 0.20 9/29/2017 NV00925 mg/L Collect Date/Time: 9/25/2017 10:20 **Customer Sample ID:** WO-06-2-A WETLAB Sample ID: 1709765-003 Receive Date: 9/26/2017 17:00 Method Results Units DF RL LabID Analyte Analyzed **General Chemistry** Orthophosphate, as P SM 4500-P E ND 1 0.010 9/26/2017 NV00925 mg/L Total Phosphorous as P SM 4500-P E 0.023 mg/L 1 0.010 9/29/2017 NV00925 mg/L 1 0.22 9/29/2017 NV00925 Total Nitrogen Calc. 0.30 Anions by Ion Chromatography Nitrate Nitrogen ND 1 0.010 NV00925 EPA 300.0 mg/L 9/26/2017 DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL Page 3 of 14

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

Customer Sample ID: WETLAB Sample ID:	WQ-06-2-A 1709765-003				Collect D	ate/Time•	9/25/2017 10:20	
WETLAB Sample ID:	1709765 002				conter 2	ate/ I mit.	7/25/2017 10.20	
	1107103-003				Reco	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.30	mg/L	0.5	0.20	9/29/2017	NV00925
Customer Sample ID:	WQ-06-2-B				Collect D	ate/Time:	9/25/2017 10:20	
WETLAB Sample ID:	1709765-004				Rece	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry							•	
Orthophosphate, as P		SM 4500-P E	0.012	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.031	mg/L	1	0.010	9/29/2017	NV0092
Total Nitrogen		Calc.	0.28	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromatog	graphy			-				
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L mg/L	1	0.010	9/26/2017	NV0092
Flow Injection Analyses					•	0.010	,, 20, 2017	
Total Kjeldahl Nitrogen		EPA 351.2	0.28	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-3-A			-	Collect D	ate/Time•	9/25/2017 09:15	
-	-							
WETLAB Sample ID:	1709765-005				Reco	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.030	mg/L	1	0.010	9/29/2017	NV00925
Total Nitrogen		Calc.	0.68	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromatog	<u>graphy</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.68	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-3-B				Collect D	ate/Time:	9/25/2017 09:15	
WETLAB Sample ID:	1709765-006				Reco	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.033	mg/L mg/L	1	0.010	9/29/2017	NV0092
Total Nitrogen		Calc.	0.39	mg/L mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromatog	vranhv			U				
	<u> </u>		ND	mg/L	1	0.010	9/26/2017	NV0092
Nitrate Nitrogen		EPA 300.0	NIN					

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

Tahoe Keys Property O	wners Associa	tion - 1709765						
Customer Sample ID:	WQ-06-3-B				Collect D	ate/Time:	9/25/2017 09:15	
WETLAB Sample ID:	1709765-006				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.39	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-4-A				Collect D	ate/Time:	9/25/2017 10:52	
WETLAB Sample ID:	1709765-007				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	0.012	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.043	mg/L	1	0.010	9/29/2017	NV00925
Total Nitrogen		Calc.	0.67	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromat	ography			-				
		EPA 300.0	ND	ma/I	1	0.010	9/26/2017	NV00925
Nitrate Nitrogen Nitrite Nitrogen		EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1	0.010	9/26/2017 9/26/2017	NV00925 NV00925
-		LI A 300.0	цр	iiig/L	1	0.010	7/20/2017	11 1 00923
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.66	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-4-B				Collect D	ate/Time:	9/25/2017 10:52	
WETLAB Sample ID:	1709765-008				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	0.014	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.054	mg/L	1	0.010	9/29/2017	NV00925
Total Nitrogen		Calc.	0.74	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Flow Injection Analyses				6 -	-			
Total Kjeldahl Nitrogen		EPA 351.2	0.74	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-5-A			-	Collect D	ate/Time:	9/25/2017 12:12	
WETLAB Sample ID:	1709765-009						9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry		SM 4500 D.E.			1	0.010	0/25/2017	NUMBER
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
		SM 4500-P E	0.036	mg/L	1	0.010	9/29/2017	NV00925
Total Phosphorous as P		L'alc	0.52	mg/L	1	0.22	10/5/2017	NV00925
Total Nitrogen		Calc.						
	<u>ography</u>	Calc.						
Total Nitrogen	ography	EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925

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Tahoe Keys Property O	wners Associa	tion - 1709765						
Customer Sample ID:	WQ-06-5-A				Collect D	ate/Time:	9/25/2017 12:12	
WETLAB Sample ID:	1709765-009				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.52	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-5-B				Collect D	Date/Time:	9/25/2017 12:12	
WETLAB Sample ID:	1709765-010				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.039	mg/L	1	0.010	9/29/2017	NV00925
Total Nitrogen		Calc.	0.52	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L mg/L	1	0.010	9/26/2017	NV00925
Flow Injection Analyses				5				
Total Kjeldahl Nitrogen		EPA 351.2	0.52	mg/L	0.5	0.20	10/5/2017	NV00925
			0.52					1.100723
Customer Sample ID:	WQ-06-6-A				Collect D	ate/Time:	9/25/2017 11:40	
WETLAB Sample ID:	1709765-011				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.037	mg/L	1	0.010	9/29/2017	NV00925
Total Nitrogen		Calc.	0.56	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND M	mg/L	1	0.010	9/26/2017	NV00925
Flow Injection Analyses				-				
Total Kjeldahl Nitrogen		EPA 351.2	0.56	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-6-B				Collect D	Date/Time:	9/25/2017 11:40	
WETLAB Sample ID:	1709765-012				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.037	mg/L	1	0.010	9/29/2017	NV00925
		Calc.	0.50	mg/L	1	0.22	10/5/2017	NV00925
-				-				
Total Nitrogen	ography							
Total Nitrogen Anions by Ion Chromat	<u>ography</u>	EDA 300 0	ND	mg/I	1	0.010	0/26/2017	NV00024
Total Nitrogen	<u>ography</u>	EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1 1	0.010 0.010	9/26/2017 9/26/2017	NV00925 NV00925

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Tahoe Keys Property O	wners Associa	tion - 1709765					
Customer Sample ID:	WQ-06-6-B				Collect Date/Time:	9/25/2017 11:40	
WETLAB Sample ID:	1709765-012				Receive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF RL	Analyzed	LabID
•			itesuits	emus			Luoid
Flow Injection Analyses							
Total Kjeldahl Nitrogen		EPA 351.2	0.50	mg/L	0.5 0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-7-A				Collect Date/Time:	9/25/2017 12:20	
WETLAB Sample ID:	1709765-013				Receive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF RL	Analyzed	LabID
General Chemistry							
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1 0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.040	mg/L	1 0.010	9/29/2017	NV00925
Total Nitrogen		Calc.	0.52	mg/L	1 0.22	10/5/2017	NV00925
Anions by Ion Chromat	ography						
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1 0.010	9/26/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1 0.010	9/26/2017	NV00925
Flow Injection Analyses							
Total Kjeldahl Nitrogen		EPA 351.2	0.52	mg/L	0.5 0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-7-B				Collect Date/Time:	9/25/2017 12:20	
WETLAB Sample ID:	1709765-014				Receive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF RL	Analyzed	LabID
General Chemistry							
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1 0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.028	mg/L	1 0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	0.50	mg/L	1 0.22	10/5/2017	NV00925
Anions by Ion Chromat	ography						
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1 0.010	9/26/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1 0.010	9/26/2017	NV00925
Flow Injection Analyses							
Total Kjeldahl Nitrogen		EPA 351.2	0.50	mg/L	0.5 0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-8-A				Collect Date/Time:	9/25/2017 11:20	
WETLAB Sample ID:	1709765-015				Receive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF RL	Analyzed	LabID
General Chemistry							
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1 0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.085	mg/L	1 0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	1.6	mg/L	1 0.22	10/5/2017	NV00925
Anions by Ion Chromat	ography						
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1 0.010	9/26/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1 0.010	9/26/2017	NV00925

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Tahoe Keys Property O	wners Associa	tion - 1709765						
Customer Sample ID:	WQ-06-8-A				Collect D	ate/Time:	9/25/2017 11:20	
WETLAB Sample ID:	1709765-015				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses	1							
Total Kjeldahl Nitrogen		EPA 351.2	1.6	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-8-B				Collect D	ate/Time:	9/25/2017 11:20	
WETLAB Sample ID:	1709765-016				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	0.011	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.079	mg/L	1	0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	1.4	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Nitrite Nitrogen		EPA 300.0 EPA 300.0	ND	mg/L mg/L	1	0.010	9/26/2017 9/26/2017	NV00925 NV00925
-		EI A 500.0	ND	mg/L	1	0.010	9/20/2017	19900925
Flow Injection Analyses	L							
Total Kjeldahl Nitrogen		EPA 351.2	1.4	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-9-A				Collect D	ate/Time:	9/25/2017 10:10	
WETLAB Sample ID:	1709765-017				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.011	mg/L	1	0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/26/2017	NV00925
Flow Injection Analyses	1			8				
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-9-B				Collect D	ate/Time:	9/25/2017 10:10	
WETLAB Sample ID:	1709765-018						9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
<u>General Chemistry</u> Orthophosphate, as P		5.11 1000 I L		•				
Orthophosphate, as P		SM 4500-P E	0.030	mg/L	1	0.010	10/2/2017	NV00925
Orthophosphate, as P Total Phosphorous as P		SM 4500-P E Calc.	0.030 ND	mg/L mg/L	1	0.010 0.22	10/2/2017 10/5/2017	
Orthophosphate, as P Total Phosphorous as P Total Nitrogen	ography			mg/L mg/L				
Orthophosphate, as P Total Phosphorous as P Total Nitrogen Anions by Ion Chromat	ography	Calc.	ND	mg/L	1	0.22	10/5/2017	NV00925
Orthophosphate, as P Total Phosphorous as P Total Nitrogen	ography			-				NV00925 NV00925 NV00925 NV00925

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Tahoe Keys Property O	wners Associa	tion - 1709765						
Customer Sample ID:	WQ-06-9-B				Collect I	ate/Time:	9/25/2017 10:10	
WETLAB Sample ID:	1709765-018				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses	<u>i</u>							
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-10-A				Collect I	Date/Time:	9/25/2017 10:45	
WETLAB Sample ID:	1709765-019				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.035	mg/L	1	0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	0.60	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
Flow Injection Analyses	1			-				
Total Kjeldahl Nitrogen	2	EPA 351.2	0.60	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-10-B				Collect I	ate/Time:	9/25/2017 10:45	
WETLAB Sample ID:	1709765-020						9/26/2017 17:00	
-								
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.036	mg/L	1	0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	0.56	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.56	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-11-A				Collect I	Date/Time:	9/25/2017 10:05	
WETLAB Sample ID:	1709765-021				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	10/5/2017	NV0092
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
				-8 -	-			

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Tahoe Keys Property O	wners Associa	tion - 1709765						
Customer Sample ID:	WQ-06-11-A				Collect D	ate/Time:	9/25/2017 10:05	
WETLAB Sample ID:	1709765-021				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-11-B				Collect D	ate/Time:	9/25/2017 10:05	
WETLAB Sample ID:	1709765-022				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-12-A				Collect D	ate/Time:	9/25/2017 09:45	
WETLAB Sample ID:	1709765-023				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-12-B				Collect D	ate/Time:	9/25/2017 09:45	
WETLAB Sample ID:	1709765-024				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/2/2017	NV00925
				··· - /T	1	0.22	10/5/2017	NV00925
Total Phosphorous as P		Calc.	ND	mg/L	1	0.22	10/3/2017	11100722
Orthophosphate, as P Total Phosphorous as P Total Nitrogen Anions by Ion Chromate	ography	Calc.	ND	mg/L	1	0.22	10/3/2017	10000022
Total Nitrogen	ography	Calc. EPA 300.0	ND ND	mg/L	1	0.010	9/27/2017	NV00925

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Tunoe Keys Troperty O	wners Associat	ion - 1709765						
Customer Sample ID:	WQ-06-12-B				Collect D	ate/Time:	9/25/2017 09:45	
WETLAB Sample ID:	1709765-024				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND M	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-13-A				Collect D	ate/Time:	9/25/2017 09:55	
WETLAB Sample ID:	1709765-025				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	9/27/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L mg/L	1	0.010	9/27/2017	NV00925
-						0.010	<i>,,_,,_</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100720
Flow Injection Analyses				-				
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-13-B				Collect D	ate/Time:	9/25/2017 09:55	
WETLAB Sample ID:	1709765-026				Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	ma/I				
e				III2/L	1	0.010	9/27/2017	NV00925
inititie initiogen		EPA 300.0	ND	mg/L mg/L	1	0.010 0.010	9/27/2017 9/27/2017	NV00925 NV00925
-		EPA 300.0			-			
Flow Injection Analyses		EPA 300.0 EPA 351.2			-			
Flow Injection Analyses	WQ-06-14-A		ND	mg/L	1 0.5	0.010 0.20	9/27/2017	NV00925
Nitrite Nitrogen <u>Flow Injection Analyses</u> Total Kjeldahl Nitrogen Customer Sample ID: WETLAB Sample ID:			ND	mg/L	1 0.5 Collect D	0.010 0.20	9/27/2017 10/5/2017	NV00925
Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID: WETLAB Sample ID:	WQ-06-14-A		ND	mg/L	1 0.5 Collect D	0.010 0.20	9/27/2017 10/5/2017 9/25/2017 11:10	NV00925
Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID: WETLAB Sample ID: Analyte	WQ-06-14-A	EPA 351.2	ND ND	mg/L mg/L	1 0.5 Collect D Rec	0.010 0.20 Pate/Time: eive Date:	9/27/2017 10/5/2017 9/25/2017 11:10 9/26/2017 17:00	NV00925 NV00925
Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID: WETLAB Sample ID: Analyte General Chemistry	WQ-06-14-A	EPA 351.2	ND ND	mg/L mg/L	1 0.5 Collect D Rec	0.010 0.20 Pate/Time: eive Date:	9/27/2017 10/5/2017 9/25/2017 11:10 9/26/2017 17:00	NV00925 NV00925 LabID
Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID: WETLAB Sample ID: Analyte General Chemistry Orthophosphate, as P	WQ-06-14-A	EPA 351.2 Method	ND ND Results	mg/L mg/L Units	1 0.5 Collect D Rec DF	0.010 0.20 Pate/Time: eive Date: RL	9/27/2017 10/5/2017 9/25/2017 11:10 9/26/2017 17:00 Analyzed	NV00925 NV00925 LabID
Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID: VETLAB Sample ID: Analyte General Chemistry Orthophosphate, as P Total Phosphorous as P	WQ-06-14-A	EPA 351.2 Method SM 4500-P E	ND ND Results ND	mg/L mg/L Units mg/L	1 0.5 Collect D Rec DF	0.010 0.20 Pate/Time: eive Date: RL 0.010	9/27/2017 10/5/2017 9/25/2017 11:10 9/26/2017 17:00 Analyzed 9/26/2017	NV00925 NV00925 LabID NV00925 NV00925
Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID: WETLAB Sample ID: Analyte General Chemistry Orthophosphate, as P Total Phosphorous as P Total Nitrogen	WQ-06-14-A 1709765-027	EPA 351.2 Method SM 4500-P E SM 4500-P E	ND ND Results ND 0.036	mg/L mg/L Units mg/L mg/L	1 0.5 Collect D Rec DF 1 1	0.010 0.20 Pate/Time: eive Date: RL 0.010 0.010	9/27/2017 10/5/2017 9/25/2017 11:10 9/26/2017 17:00 Analyzed 9/26/2017 10/2/2017	NV00925 NV00925 LabID NV00925 NV00925
Flow Injection Analyses Total Kjeldahl Nitrogen Customer Sample ID:	WQ-06-14-A 1709765-027	EPA 351.2 Method SM 4500-P E SM 4500-P E	ND ND Results ND 0.036	mg/L mg/L Units mg/L mg/L	1 0.5 Collect D Rec DF 1 1	0.010 0.20 Pate/Time: eive Date: RL 0.010 0.010	9/27/2017 10/5/2017 9/25/2017 11:10 9/26/2017 17:00 Analyzed 9/26/2017 10/2/2017	NV00925 NV00925

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Tahoe Keys Property Ov	vners Associat	tion - 1709765							
Customer Sample ID:	WQ-06-14-A					Collect I	Date/Time:	9/25/2017 11:10	
WETLAB Sample ID:	1709765-027					Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Result	s	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses									
Total Kjeldahl Nitrogen		EPA 351.2	0.70		mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	WQ-06-14-B					Collect I	Date/Time:	9/25/2017 11:10	
WETLAB Sample ID:	1709765-028					Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Result	is	Units	DF	RL	Analyzed	LabID
General Chemistry									
Orthophosphate, as P		SM 4500-P E	ND		mg/L	1	0.010	9/26/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.044		mg/L	1	0.010	10/2/2017	NV00925
Total Nitrogen		Calc.	0.71		mg/L	1	0.22	10/5/2017	NV00925
Anions by Ion Chromato	<u>graphy</u>								
Nitrate Nitrogen		EPA 300.0	ND		mg/L	1	0.010	9/27/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND		mg/L	1	0.010	9/27/2017	NV00925
Flow Injection Analyses									
Total Kjeldahl Nitrogen		EPA 351.2	0.70		mg/L	0.5	0.20	10/5/2017	NV00925
Customer Sample ID:	Cove 3 Spill S	lite				Collect I	Date/Time:	9/25/2017 10:00	
WETLAB Sample ID:	1709765-029					Rec	eive Date:	9/26/2017 17:00	
Analyte		Method	Result	s	Units	DF	RL	Analyzed	LabID
Total Petroleum Hydroc	arbons by GC-	FID							
TPH Diesel (C10 to C28)		EPA 8015B	ND	Ν	mg/L	1	0.20	10/3/2017	NV00925
TPH Gas (C6 to C10)		EPA 8015B	ND		mg/L	1	0.50	10/2/2017	NV00925
TPH Oil (C20 to C40)		EPA 8015B	ND	Ν	mg/L	1	0.50	10/3/2017	NV00925
Surrogate: p-Terphenyl		EPA 8015B	73		%				NV00925
Surrogate: aaa-Trifluoro	toluene	EPA 8015B	103		%				NV00925

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Western Environmental Testing Laboratory QC Report

QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC17091032	Blank 1	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17091032	Blank 2	Orthophosphate, as P	SM 4500-P E	ND			mg/L
QC17091046	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L
		Nitrite Nitrogen	EPA 300.0	ND			mg/L
QC17091047	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L
		Nitrite Nitrogen	EPA 300.0	ND			mg/L
QC17091191	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17091197	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QC17100045	Blank 1	TPH Gas (C6 to C10)	EPA 8015B	ND			mg/L
		Surrogate: aaa-Trifluorotoluene	EPA 8015B	6.704	10	67	mg/L
QC17100066	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L
QC17100101	Blank 1	TPH Diesel (C10 to C28)	EPA 8015B	ND			mg/L
		TPH Oil (C20 to C40)	EPA 8015B	ND			mg/L
		Surrogate: p-Terphenyl	EPA 8015B	0.08804	0.1	88	mg/L
QC17100239	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QC17100240	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L
QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC17091032	LCS 1	Orthophosphate, as P	SM 4500-P E	0.241	0.250	97	mg/L
QC17091032 QC17091032		Orthophosphate, as P Orthophosphate, as P	SM 4500-P E SM 4500-P E	0.241 0.242	0.250 0.250	97 97	mg/L mg/L
	LCS 2						
QC17091032	LCS 2	Orthophosphate, as P	SM 4500-P E	0.242	0.250	97	mg/L
QC17091032	LCS 2 LCS 1	Orthophosphate, as P Nitrate Nitrogen	SM 4500-P E EPA 300.0	0.242 0.516	0.250 0.500	97 103	mg/L mg/L
QC17091032 QC17091046	LCS 2 LCS 1	Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen	SM 4500-P E EPA 300.0 EPA 300.0	0.242 0.516 0.481	0.250 0.500 0.500	97 103 96	mg/L mg/L mg/L
QC17091032 QC17091046	LCS 2 LCS 1	Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrate Nitrogen	SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0	0.242 0.516 0.481 0.516	0.250 0.500 0.500 0.500	97 103 96 103	mg/L mg/L mg/L mg/L
QC17091032 QC17091046 QC17091047	LCS 2 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrate Nitrogen Nitrite Nitrogen	SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 EPA 300.0	0.242 0.516 0.481 0.516 0.481	0.250 0.500 0.500 0.500 0.500	97 103 96 103 96	mg/L mg/L mg/L mg/L mg/L
QC17091032 QC17091046 QC17091047 QC17091191	LCS 2 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrate Nitrogen Nitrite Nitrogen Total Phosphorous as P	SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 EPA 300.0 SM 4500-P E	0.242 0.516 0.481 0.516 0.481 0.238	0.250 0.500 0.500 0.500 0.500 0.250	97 103 96 103 96 95	mg/L mg/L mg/L mg/L mg/L
QC17091032 QC17091046 QC17091047 QC17091191 QC17091197	LCS 2 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrite Nitrogen Nitrite Nitrogen Total Phosphorous as P Total Kjeldahl Nitrogen	SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 EPA 300.0 SM 4500-P E EPA 351.2	0.242 0.516 0.481 0.516 0.481 0.238 0.980	0.250 0.500 0.500 0.500 0.500 0.250 1.00	97 103 96 103 96 95 98	mg/L mg/L mg/L mg/L mg/L mg/L
QC17091032 QC17091046 QC17091047 QC17091191 QC17091197	LCS 2 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrite Nitrogen Nitrite Nitrogen Total Phosphorous as P Total Kjeldahl Nitrogen TPH Gas (C6 to C10)	SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 EPA 300.0 SM 4500-P E EPA 351.2 EPA 8015B	0.242 0.516 0.481 0.516 0.481 0.238 0.980 38.6	0.250 0.500 0.500 0.500 0.500 0.250 1.00 50.0	97 103 96 103 96 95 98 77	mg/L mg/L mg/L mg/L mg/L mg/L mg/L
QC17091032 QC17091046 QC17091047 QC17091191 QC17091197 QC17100045	LCS 2 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrite Nitrogen Nitrite Nitrogen Total Phosphorous as P Total Kjeldahl Nitrogen TPH Gas (C6 to C10) Surrogate: aaa-Trifluorotoluene	SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 EPA 300.0 SM 4500-P E EPA 351.2 EPA 8015B EPA 8015B	0.242 0.516 0.481 0.516 0.481 0.238 0.980 38.6 8.974	0.250 0.500 0.500 0.500 0.500 0.250 1.00 50.0 10	97 103 96 103 96 95 98 77 90	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L
QC17091032 QC17091046 QC17091047 QC17091191 QC17091197 QC17100045 QC17100066	LCS 2 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrite Nitrogen Nitrite Nitrogen Total Phosphorous as P Total Kjeldahl Nitrogen TPH Gas (C6 to C10) <i>Surrogate: aaa-Trifluorotoluene</i> Total Phosphorous as P	SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 EPA 300.0 SM 4500-P E EPA 351.2 EPA 8015B EPA 8015B SM 4500-P E	0.242 0.516 0.481 0.516 0.481 0.238 0.980 38.6 8.974 0.250	0.250 0.500 0.500 0.500 0.500 0.250 1.00 50.0 10 0.250	97 103 96 103 96 95 98 77 90 100	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L
QC17091032 QC17091046 QC17091047 QC17091191 QC17091197 QC17100045 QC17100066	LCS 2 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrite Nitrogen Nitrite Nitrogen Total Phosphorous as P Total Kjeldahl Nitrogen TPH Gas (C6 to C10) <i>Surrogate: aaa-Trifluorotoluene</i> Total Phosphorous as P TPH Diesel (C10 to C28)	SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 SM 4500-P E EPA 351.2 EPA 8015B SM 4500-P E EPA 8015B	0.242 0.516 0.481 0.516 0.481 0.238 0.980 38.6 8.974 0.250 2.64	0.250 0.500 0.500 0.500 0.250 1.00 50.0 10 0.250 2.50	97 103 96 103 96 95 98 77 90 100 106	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L
QC17091032 QC17091046 QC17091047 QC17091191 QC17091197 QC17100045 QC17100066	LCS 2 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1 LCS 1	Orthophosphate, as P Nitrate Nitrogen Nitrite Nitrogen Nitrite Nitrogen Total Phosphorous as P Total Kjeldahl Nitrogen TPH Gas (C6 to C10) <i>Surrogate: aaa-Trifluorotoluene</i> Total Phosphorous as P TPH Diesel (C10 to C28) TPH Oil (C20 to C40)	SM 4500-P E EPA 300.0 EPA 300.0 EPA 300.0 SM 4500-P E EPA 351.2 EPA 8015B EPA 8015B SM 4500-P E EPA 8015B	0.242 0.516 0.481 0.516 0.481 0.238 0.980 38.6 8.974 0.250 2.64 8.86	0.250 0.500 0.500 0.500 0.250 1.00 50.0 10 0.250 2.50 10.0	97 103 96 103 96 95 98 77 90 100 106 89	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17091032 MS 1	Orthophosphate, as P	SM 4500-P E	1709765-001	ND		0.236	0.236	0.25	mg/L	92	92	<1
QC17091032 MS 2	Orthophosphate, as P	SM 4500-P E	1709765-011	ND		0.225	0.234	0.25	mg/L	88	92	4
QC17091032 MS 3	Orthophosphate, as P	SM 4500-P E	1709765-021	ND		0.235	0.232	0.25	mg/L	92	90	1
QC17091046 MS 1	Nitrate Nitrogen	EPA 300.0	1709765-005	ND		0.508	0.529	0.5	mg/L	102	106	4
	Nitrite Nitrogen	EPA 300.0	1709765-005	ND		0.118	0.112	0.125	mg/L	94	90	5
QC17091046 MS 2	Nitrate Nitrogen	EPA 300.0	1709765-011	ND		0.518	0.530	0.5	mg/L	103	105	2
	Nitrite Nitrogen	EPA 300.0	1709765-011	ND	М	0.089	0.090	0.125	mg/L	NC	NC	NC
QC17091047 MS 1	Nitrate Nitrogen	EPA 300.0	1709765-021	ND		0.514	0.534	0.5	mg/L	103	107	4
	Nitrite Nitrogen	EPA 300.0	1709765-021	ND		0.117	0.111	0.125	mg/L	94	89	5
QC17091191 MS 1	Total Phosphorous as P	SM 4500-P E	1709765-001	0.021		0.249	0.262	0.25	mg/L	91	96	5
QC17091191 MS 2	Total Phosphorous as P	SM 4500-P E	1709765-011	0.037		0.277	0.293	0.25	mg/L	96	102	6

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

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Tahoe Keys Property Owners Association - 1709765

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17091197 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1709617-006	ND	U	0.458	0.440	0.5	mg/L	92	88	4
QC17091197 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1709676-001	0.330		0.840	0.825	0.5	mg/L	102	99	2
QC17100045 MS 1	TPH Gas (C6 to C10)	EPA 8015B	1709802-001	ND		37.5	40.5	50	mg/L	75	81	8
	Surrogate: aaa-Trifluorotoluene	EPA 8015B	NA			10.735	11.404	10	mg/L	107	114	6
QC17100066 MS 1	Total Phosphorous as P	SM 4500-P E	1709765-014	0.028		0.239	0.248	0.25	mg/L	85	88	4
QC17100066 MS 2	Total Phosphorous as P	SM 4500-P E	1709765-024	ND		0.258	0.257	0.25	mg/L	101	101	<1
QC17100239 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1709765-004	0.281		0.740	0.750	0.5	mg/L	92	94	1
QC17100239 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1709765-014	0.498		0.965	1.00	0.5	mg/L	94	101	4
QC17100240 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1709765-024	ND	М	0.450	0.459	0.5	mg/L	NC	NC	NC

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Specializing in Soil, Hazardous Waste and Water Analysis

10/27/2017

Tahoe Keys Property Owners Association 356 Ala Wai Blvd. South Lake Tahoe, CA 96150 Attn: Kristen Hunter OrderID: 1710566

Dear: Kristen Hunter

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 10/17/2017. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

0

Andy Smith QA Manager

ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Western Environmental Testing Laboratory Report Comments

Tahoe Keys Property Owners Association - 1710566

Specific Report Comments

None

Report Legend

В	 Blank contamination; Analyte detected above the method reporting limit in an associated blank
D	 Due to the sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly.
HT	 Sample analyzed beyond the accepted holding time
J	 The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
М	 The matrix spike/matrix spike duplicate (MS/MSD) values for the analysis of this parameter were outside acceptance criteria due to probable matrix interference. The reported result should be considered an estimate.
Ν	 There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
NC	 Not calculated due to matrix interference
QD	 The sample duplicate or matrix spike duplicate analysis demonstrated sample imprecision. The reported result should be considered an estimate.
QL	 The result for the laboratory control sample (LCS) was outside WETLAB acceptance criteria and reanalysis was not possible. The reported data should be considered an estimate.
S	 Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS surrogate recovery was within acceptance limits
SC	 Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately recovered
U	 The analyte was analyzed for, but was not detected above the level of the reported sample reporting/quantitation limit

General Lab Comments

Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

The following is an interpretation of the results from EPA method 9223B:

A result of zero (0) indicates absence for both coliform and Escherichia coli meaning the water meets the microbiological requirements of the U.S. EPA Safe Drinking Water Act (SDWA). A result of one (1) for either test indicates presence and the water does not meet the SDWA requirements. Waters with positive tests should be disinfected by a certified water treatment operator and retested.

Per federal regulation the holding time for the following parameters in aqueous/water samples is 15 minutes: Residual Chlorine, pH, Dissolved Oxygen, Sulfite.

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Western Environmental Testing Laboratory Analytical Report

Tahoe Keys Property Owners Association Date Printed: 10/27/2017 356 Ala Wai Blvd. **OrderID:** 1710566 South Lake Tahoe, CA 96150 Attn: Kristen Hunter **Phone:** (530) 542-6450 Fax: (530) 542-6457 WQ-07-1A Collect Date/Time: 10/16/2017 08:30 **Customer Sample ID:** WETLAB Sample ID: 1710566-001 Receive Date: 10/17/2017 14:00 Method Results Units DF RL LabID Analyte Analyzed **General Chemistry** Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Phosphorous as P SM 4500-P E 0.024 0.010 10/19/2017 NV00925 mg/L 1 Total Nitrogen Calc. ND mg/L 1 0.22 10/25/2017 NV00925 Anions by Ion Chromatography mg/L 0.010 Nitrate Nitrogen EPA 300.0 ND 1 10/17/2017 NV00925 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 10/17/2017 NV00925 **Flow Injection Analyses** mg/L Total Kjeldahl Nitrogen EPA 351.2 ND 0.5 0.20 10/25/2017 NV00925 WO-07-1B **Customer Sample ID:** Collect Date/Time: 10/16/2017 08:30 WETLAB Sample ID: 1710566-002 Receive Date: 10/17/2017 14:00 Method Results Units DF RL Analyzed LabID Analyte **General Chemistry** ND 0.010 NV00925 Orthophosphate, as P SM 4500-P E 1 10/17/2017 mg/L mg/L 0.010 Total Phosphorous as P SM 4500-P E 0.016 1 10/19/2017 NV00925 Total Nitrogen Calc. ND mg/L 1 0.22 10/25/2017 NV00925 Anions by Ion Chromatography Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 10/17/2017 NV00925 ND 0.010 Nitrite Nitrogen EPA 300.0 1 10/17/2017 NV00925 mg/L **Flow Injection Analyses** Total Kjeldahl Nitrogen EPA 351.2 ND 0.5 0.20 10/25/2017 NV00925 mg/L WO-07-2A Collect Date/Time: 10/16/2017 11:25 **Customer Sample ID:** WETLAB Sample ID: 1710566-003 Receive Date: 10/17/2017 14:00 Method Results Units DF RL LabID Analyte Analyzed **General Chemistry** Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Phosphorous as P SM 4500-P E 0.043 mg/L 1 0.010 10/19/2017 NV00925 mg/L 1 0.22 10/25/2017 NV00925 Total Nitrogen Calc. 0.48 Anions by Ion Chromatography Nitrate Nitrogen ND 1 0.010 NV00925 EPA 300.0 mg/L 10/17/2017 DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL Page 3 of 12

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

Customer Sample ID:	WQ-07-2A				Collect D	Date/Time:	10/16/2017 11:25	
WETLAB Sample ID:	1710566-003				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.48	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-2B				Collect D	Date/Time:	10/16/2017 11:25	
VETLAB Sample ID:	1710566-004				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	0.022	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.025	mg/L	1	0.010	10/19/2017	NV00925
Total Nitrogen		Calc.	0.55	mg/L	1	0.22	10/25/2017	NV0092
Anions by Ion Chromato	graphy							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.55	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-3A				Collect D	Date/Time:	10/16/2017 08:00	
VETLAB Sample ID:	1710566-005				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.018	mg/L	1	0.010	10/19/2017	NV00925
Total Nitrogen		Calc.	0.23	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromato	graphy							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.22	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-3B				Collect D	Date/Time:	10/16/2017 08:00	
VETLAB Sample ID:	1710566-006				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Orthophosphate, as P		SM 4500-P E	0.028	mg/L	1	0.010	10/19/2017	NV00925
				-	1	0.22	10/25/2017	NIX/00024
Total Phosphorous as P		Calc.	ND	mg/L	1	0.22	10/25/2017	NV0092
Total Phosphorous as P Total Nitrogen	<u>ography</u>		ND	mg/L	1	0.22	10/23/2017	N V 0092:
Orthophosphate, as P Total Phosphorous as P Total Nitrogen <u>Anions by Ion Chromato</u> Nitrate Nitrogen	ography		ND ND	mg/L mg/L	1	0.22	10/23/2017	NV00925 NV00925

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	whers Associal	tion - 1710566						
Customer Sample ID:	WQ-07-3B				Collect D	ate/Time:	10/16/2017 08:00	
WETLAB Sample ID:	1710566-006				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-4A				Collect D	ate/Time:	10/16/2017 11:58	
WETLAB Sample ID:	1710566-007				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.047	mg/L	1	0.010	10/19/2017	NV00925
Total Nitrogen		Calc.	0.92	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromato	graphy							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses				C				
Total Kjeldahl Nitrogen		EPA 351.2	0.92	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-4B				Collect D	ate/Time:	10/16/2017 11:58	
WETLAB Sample ID:	1710566-008						10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
•		Method	Kesuits	Units	Dr	KL	Anaryzeu	LabiD
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.050	mg/L	1	0.010	10/19/2017	NV00925
Total Nitrogen		Calc.	0.82	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromato	<u>graphy</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.82	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-5A				Collect D	ate/Time:	10/16/2017 14:25	
WETLAB Sample ID:	1710566-009				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry		CM 4500 D F	ND	mg/L	1	0.010	10/17/2017	NV00925
		SM 4500-P E	1 (D					
Orthophosphate, as P		SM 4500-P E SM 4500-P E	0.033	mg/L	1	0.010	10/19/2017	NV00925
Orthophosphate, as P Total Phosphorous as P				mg/L mg/L	1 1	0.010 0.22	10/19/2017 10/25/2017	
Orthophosphate, as P Total Phosphorous as P	<u>ography</u>	SM 4500-P E	0.033	-				
Total Nitrogen	ography	SM 4500-P E	0.033	-				NV00925 NV00925 NV00925

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Tahoe Keys Property O	wners Associa	tion - 1710566						
Customer Sample ID:	WQ-07-5A				Collect D	ate/Time:	10/16/2017 14:25	
WETLAB Sample ID:	1710566-009				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.50	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-5B				Collect D	ate/Time:	10/16/2017 14:25	
WETLAB Sample ID:	1710566-010				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	0.011	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.035	mg/L	1	0.010	10/19/2017	NV00925
Total Nitrogen		Calc.	0.47	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L mg/L	1	0.010	10/17/2017	NV00925
e						0.010	10,11/2017	1.1.50725
Flow Injection Analyses		EDA 251 2	A 47	1	0.7	0.00	10/05/0015	NIL 10007 -
Total Kjeldahl Nitrogen		EPA 351.2	0.47	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-6A				Collect D	ate/Time:	10/16/2017 13:38	
WETLAB Sample ID:	1710566-011				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.042	mg/L	1	0.010	10/19/2017	NV00925
Total Nitrogen		Calc.	0.46	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND M	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses		-		C				
Total Kjeldahl Nitrogen		EPA 351.2	0.46	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-6B				Collect D	ate/Time:	10/16/2017 13:38	
WETLAB Sample ID:	1710566-012				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
· · · · · · · · · · · · · · · · · · ·		SM 4500-P E	0.032	mg/L	1	0.010	10/19/2017	NV00925
Total Phosphorous as P			0.52	mg/L	1	0.22	10/25/2017	NV00925
Total Phosphorous as P Total Nitrogen		Calc.	0.01					
Total Nitrogen	ography	Calc.	0.02	C				
Total Nitrogen Anions by Ion Chromate	ography			-	1	0.010	10/17/2017	NUMODO
Total Nitrogen	ography	EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1 1	0.010 0.010	10/17/2017 10/17/2017	NV00925 NV00925

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	whers Associal	tion - 1710566						
Customer Sample ID:	WQ-07-6B				Collect D	Date/Time:	10/16/2017 13:38	
WETLAB Sample ID:	1710566-012				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.52	mg/L	0.5	0.20	10/25/2017	NV00925
				8				
Customer Sample ID:	WQ-07-7A						10/16/2017 14:45	
WETLAB Sample ID:	1710566-013				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.019	mg/L	1	0.010	10/19/2017	NV00925
Total Nitrogen		Calc.	0.55	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.55	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-7B				Collect D	Date/Time:	10/16/2017 14:45	
WETLAB Sample ID:	1710566-014				Rec	eive Date:	10/17/2017 14:00	
-								
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.026	mg/L	1	0.010	10/19/2017	NV00925
Total Nitrogen		Calc.	0.62	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromat	<u>ography</u>							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.62	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-8A				Collect D	Date/Time:	10/16/2017 13:00	
WETLAB Sample ID:	1710566-015				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
-		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Orthophosphate. as P		SM 4500-P E	0.051	mg/L	1	0.010	10/20/2017	NV00925
				0				
Orthophosphate, as P Total Phosphorous as P Total Nitrogen		Calc.	0.60	mg/L	1	0.22	10/25/2017	NV00925
Total Phosphorous as P	ography	Calc.	0.60	mg/L	1	0.22	10/25/2017	NV00925
Total Phosphorous as P Total Nitrogen	ography	Calc. EPA 300.0	0.60 ND	mg/L mg/L	1	0.22	10/25/2017	NV00925 NV00925

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rance negs r ropenty o	wners Associat	tion - 1710566						
Customer Sample ID:	WQ-07-8A				Collect D	Date/Time:	10/16/2017 13:00	
WETLAB Sample ID:	1710566-015				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.60	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-8B				Collect D	Date/Time:	10/16/2017 13:00	
WETLAB Sample ID:	1710566-016				Rec	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.052	mg/L	1	0.010	10/20/2017	NV00925
Total Nitrogen		Calc.	0.69	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen	-	EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses				-				
Total Kjeldahl Nitrogen		EPA 351.2	0.68	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-9A				Collect D	Date/Time:	10/16/2017 10:50	
WETLAB Sample ID:	1710566-017				Receive Date:		10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.018	mg/L	1	0.010	10/20/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromato	oranhv			8				
•	<u>grapny</u>	EDA 200.0	ND	··· - /T	1	0.010	10/17/2017	NIV00025
Nitrate Nitrogen Nitrite Nitrogen		EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1	0.010 0.010	10/17/2017 10/17/2017	NV00925 NV00925
-		LI A 500.0	ND .	IIIg/L	1	0.010	10/17/2017	14 4 00 9 2 5
Flow Injection Analyses Total Kjeldahl Nitrogen		EPA 351.2	0.22	mg/L	0.5	0.20	10/25/2017	NV00925
	WO 07 0D			8				
Customer Sample ID: WETLAB Sample ID:	WQ-07-9B 1710566-018						10/16/2017 10:50 10/17/2017 14:00	
	1710500-018				Kttive Date.		10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
<u>General Chemistry</u>								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.021	mg/L	1	0.010	10/20/2017	NV00925
		Calc.	ND	mg/L	1	0.22	10/25/2017	NV00925
Total Nitrogen								
Total Nitrogen Anions by Ion Chromate	ography							
Total Nitrogen Anions by Ion Chromato Nitrate Nitrogen	ography	EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925

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Tahoe Keys Property O	wners Associat	tion - 1710566						
Customer Sample ID:	WQ-07-9B				Collect Da	te/Time:	10/16/2017 10:50	
WETLAB Sample ID:	1710566-018				Rece	ive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/25/2017	NV00925
				8'				
Customer Sample ID:	WQ-07-10A						10/16/2017 12:18	
WETLAB Sample ID:	1710566-019				Rece	ive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.053	mg/L	1	0.010	10/20/2017	NV00925
Total Nitrogen		Calc.	0.58	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	0.58	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-10B			-	Collect Da	to/Time.	10/16/2017 12:18	
-								
WETLAB Sample ID:	1710566-020				Receive Date:		10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.055	mg/L	1	0.010	10/20/2017	NV00925
Total Nitrogen		Calc.	0.57	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromat	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/17/2017	NV00925
Flow Injection Analyses				-				
Total Kjeldahl Nitrogen		EPA 351.2	0.57	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-11A				Collect Da	te/Time:	10/16/2017 10:30	
WETLAB Sample ID:	1710566-021						10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E SM 4500-P E	ND	mg/L mg/L	1	0.010	10/20/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L mg/L	1	0.010	10/25/2017	NV00925
-	b	Juic.		<u>6</u> / 12	1	0.22	10/25/2017	11100725
Anions by Ion Chromate	<u>ograpny</u>			_				
								31110000
Nitrate Nitrogen Nitrite Nitrogen		EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1 1	0.010 0.010	10/18/2017 10/18/2017	NV00925 NV00925

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Tahoe Keys Property O	wners Associat	tion - 1710566						
Customer Sample ID:	WQ-07-11A				Collect D	ate/Time:	10/16/2017 10:30	
WETLAB Sample ID:	1710566-021				Rece	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND M	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-11B				Collect D	ate/Time:	10/16/2017 10:30	
WETLAB Sample ID:	1710566-022				Rece	eive Date:	10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.014	mg/L	1	0.010	10/20/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromate	ography							
		EPA 300.0	ND	ma/I	1	0.010	10/18/2017	NV00925
Nitrate Nitrogen Nitrite Nitrogen		EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1	0.010	10/18/2017	NV00925 NV00925
e		LI A 300.0	nD	iiig/L	1	0.010	10/10/2017	19 9 00923
Flow Injection Analyses								
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-12A				Collect Da	ate/Time:	10/16/2017 09:49	
WETLAB Sample ID:	1710566-023				Receive Date:		10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	0.015	mg/L	1	0.010	10/20/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L	1	0.22	10/25/2017	NV00925
Anions by Ion Chromate	ography							
Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/18/2017	NV00925
Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/18/2017	NV00925
Flow Injection Analyses				<i>o</i> –	-			
Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/25/2017	NV00925
Customer Sample ID:	WQ-07-12B			-	Collect D	ate/Time:	10/16/2017 09:49	
WETLAB Sample ID:	1710566-024						10/17/2017 14:00	
Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
General Chemistry								
Orthophosphate, as P		SM 4500-P E	ND	mg/L	1	0.010	10/17/2017	NV00925
Total Phosphorous as P		SM 4500-P E	ND	mg/L mg/L	1	0.010	10/20/2017	NV00925
Total Nitrogen		Calc.	ND	mg/L mg/L	1	0.010	10/25/2017	NV00925
-	ananhr	June.	112			0.22	10/20/2017	1.70072
	<u>ograpny</u>							
Anions by Ion Chromate								
Nitrate Nitrogen Nitrite Nitrogen		EPA 300.0 EPA 300.0	ND ND	mg/L mg/L	1 1	0.010 0.010	10/18/2017 10/18/2017	NV00925 NV00925

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Collect Date/Table WQ-07-12B Collect Date/Table 10/10/2017 14-00 WETLAB Sample Die 17/1056-024 Method Results Units DF RL Analyzed LabID Induyte Method Results Units DF RL Analyzed LabID Collect Jack WQ-07-13A Collect Jack 10/12/2017 14-00 Keetwall I/10/56-025 Collect Jack I/10/2017 14-00 Method Results Uaits DF RL Analyzed LabID Amatyte WQ-07-13A Collect Jack I/10/2017 14-00 General Chemistr Method Results Uaits DF RL Analyzed LabID Gaterial Chemistry Method Results Uaits DF RL Analyzed LabID Gaterial Chemistry Method Results Uaits Df RL Analyzed LabID Statistiongen SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Nighosphate, as P SM 45	Tahoe Keys Property O	wners Associa	tion - 1710566						
Analyte Method Results Units DF RL Analyzed LabiD Env. Infection Analyses Total Kjeldahl Nitrogen EPA 351.2 ND ng/L 0.5 0.20 10/25/2017 NV00925 Customer Sample ID: WQ-07-13A Collect Date/Time: 10/16/2017 10:10 WETLAB Sample ID: 1710566-025 Receive Date: 10/17/2017 14:00 Analyte Method Results Units DF RL Analyzed LabID General Chemistry Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Phosphorous as P SM 4500-P E 0.021 mg/L 1 0.010 10/18/2017 NV00925 Anions by Ion Chromatography ND mg/L 1 0.010 10/18/2017 NV00925 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Cost Setdahl Nitrogen EPA 300.0 ND mg/L <td< td=""><td>Customer Sample ID:</td><td>WQ-07-12B</td><td></td><td></td><td></td><td>Collect Da</td><td>ate/Time:</td><td>10/16/2017 09:49</td><td></td></td<>	Customer Sample ID:	WQ-07-12B				Collect Da	ate/Time:	10/16/2017 09:49	
Flow Injection Analyses File Fi	WETLAB Sample ID:	1710566-024				Rece	eive Date:	10/17/2017 14:00	
Total Kjeldahl Nitrogen EPA 351.2 ND mg/L 0.5 0.20 10/25/2017 NV00925 Customer Sample ID: WQ-07-13A Collect Date/Time: 10/16/2017 10:10 WETLAB Sample ID: 1710566-025 Receive Date: 10/17/2017 14:00 Analyte Method Results Units DF RL Analyze LabID General Chemistry Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Nitrogen Cale. ND mg/L 1 0.010 10/17/2017 NV00925 Anisos by Ion Chromatography ND mg/L 1 0.010 10/18/2017 NV00925 Elow Injection Analyzes EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Elow Injection Analyzes EPA 351.2 ND mg/L 0.5 0.20 10/25/2017 NV00925 Collect Date/Time: 10/16/2017 0.10 10/18/2017 NV00925 <th< td=""><td>Analyte</td><td></td><td>Method</td><td>Results</td><td>Units</td><td>DF</td><td>RL</td><td>Analyzed</td><td>LabID</td></th<>	Analyte		Method	Results	Units	DF	RL	Analyzed	LabID
Customer Sample ID: WQ-07-13A Collect Date/Time: 10/16/2017 10:10 WETLAB Sample ID: 1710566-025 Receive Date: 10/17/2017 14:00 Analyte Method Results Units DF RL Analyzed LabID General Chemistry Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Phosphorous as P SM 4500-P E 0.021 mg/L 1 0.010 10/20/2017 NV00925 Total Nitrogen Cale. ND mg/L 1 0.010 10/18/2017 NV00925 Anions by Ion Chromatography Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Nitrate Nitrogen EPA 351.2 ND mg/L 1 0.010 10/18/2017 NV00925 Customer Sample ID: WQ-07-13B Collect Date/Time: 10/16/2017 10:10 WETLAB Sample ID: 1710566-026 Receive Date: 10/17/2017 NV00925	Flow Injection Analyses	1							
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Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Elow Injection Analyses Total Kjeldahl Nitrogen EPA 351.2 ND mg/L 0.5 0.20 10/25/2017 NV00925 Customer Sample ID: WQ-07-13B Collect Date/Time: 10/16/2017 10:10 WETLAB Sample ID: 1710566-026 Results Units DF RL Analyzed LabID General Chemistry Volop25 SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Nitrogen Calc. ND mg/L 1 0.010 10/17/2017 NV00925 Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 10/12/2017 NV00925 Total Nitrogen <	Total Nitrogen		Calc.	ND	mg/L	1	0.22	10/25/2017	NV00925
Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Flow Injection Analyses Total Kjeldahl Nitrogen EPA 351.2 ND mg/L 0.5 0.20 10/25/2017 NV00925 Customer Sample ID: WQ-07-13B Collect Date/Time: 10/16/2017 10:10 WETLAB Sample ID: 1710566-026 Results Units DF RL Analyzed LabID General Chemistry Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Nitrogen Cale. ND mg/L 1 0.010 10/17/2017 NV00925 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Nitrogen Cale. ND mg/L 1 0.010 10/17/2017 NV00925 Mitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Nitrite Nitrogen	Anions by Ion Chromat	<u>ography</u>							
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Total Kjeldahl Nitrogen EPA 351.2 ND mg/L 0.5 0.20 10/25/2017 NV00925 Customer Sample ID: WQ-07-13B Collect Date/Time: 10/16/2017 10:10 WETLAB Sample ID: 1710566-026 Receive Date: 10/17/2017 14:00 Analyte Method Results Units DF RL Analyzed LabID General Chemistry Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 10/17/2017 NV00925 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 10/18/2017 NV00925 Total Nitrogen Calc. ND mg/L 1 0.010 10/18/2017 NV00925 Mitrate Nitrogen EPA 300.0 ND mg/L 1	Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/18/2017	NV00925
Control Contro <thcontrol< th=""> <thcontrol< th=""> <thco< td=""><td>Flow Injection Analyses</td><td><u>i</u></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thco<></thcontrol<></thcontrol<>	Flow Injection Analyses	<u>i</u>							
WETLAB Sample ID:1710566-026Receive Date:10/17/201714:00AnalyzedMethodResultsUnitsDFRLAnalyzedLabIDGeneral ChemistryOrthophosphate, as PSM 4500-P ENDmg/L10.01010/17/2017NV00925Total Phosphorous as PSM 4500-P ENDmg/L10.01010/20/2017NV00925Total Phosphorous as PSM 4500-P ENDmg/L10.01010/20/2017NV00925Total NitrogenCalc.NDmg/L10.02210/25/2017NV00925Mitrate NitrogenEPA 300.0NDmg/L10.01010/18/2017NV00925Nitrite NitrogenEPA 300.0NDmg/L10.01010/18/2017NV00925Flow Injection AnalysesEPA 300.0NDmg/L10.01010/18/2017NV00925	Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/25/2017	NV00925
AnalyteMethodResultsUnitsDFRLAnalyzedLabIDGeneral ChemistryOrthophosphate, as PSM 4500-P ENDmg/L10.01010/17/2017NV00925Total Phosphorous as PSM 4500-P ENDmg/L10.01010/20/2017NV00925Total NitrogenCalc.NDmg/L10.2210/25/2017NV00925Anions by Ion ChromatographyEPA 300.0NDmg/L10.01010/18/2017NV00925Nitrite NitrogenEPA 300.0NDmg/L10.01010/18/2017NV00925Flow Injection AnalysesEPA 300.0NDmg/L10.01010/18/2017NV00925	Customer Sample ID:	WQ-07-13B				Collect Da	ate/Time:	10/16/2017 10:10	
General Chemistry ND mg/L 1 0.010 10/17/2017 NV00925 Orthophosphate, as P SM 4500-P E ND mg/L 1 0.010 10/20/2017 NV00925 Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 10/20/2017 NV00925 Total Phosphorous as P Calc. ND mg/L 1 0.22 10/25/2017 NV00925 Anions by Ion Chromatography EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Flow Injection Analyses EVA ND mg/L 1 0.010 10/18/2017 NV00925	WETLAB Sample ID:	1710566-026				Rece	eive Date:	10/17/2017 14:00	
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Total Phosphorous as P SM 4500-P E ND mg/L 1 0.010 10/20/2017 NV00925 Total Nitrogen Calc. ND mg/L 1 0.22 10/25/2017 NV00925 Anions by Ion Chromatography ND mg/L 1 0.010 10/18/2017 NV00925 Nitrate Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Flow Injection Analyses EVA ND mg/L 1 0.010 10/18/2017 NV00925	General Chemistry								
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Anions by Ion Chromatography EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Flow Injection Analyses Flow Injection Analyses I 0.010 10/18/2017 NV00925	Total Phosphorous as P		SM 4500-P E	ND	mg/L	1	0.010	10/20/2017	NV00925
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Nitrite Nitrogen EPA 300.0 ND mg/L 1 0.010 10/18/2017 NV00925 Flow Injection Analyses	Anions by Ion Chromat	ography							
Flow Injection Analyses	Nitrate Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/18/2017	NV00925
	Nitrite Nitrogen		EPA 300.0	ND	mg/L	1	0.010	10/18/2017	NV00925
Total Kjeldahl Nitrogen EPA 351.2 ND mg/L 0.5 0.20 10/25/2017 NV00925	Flow Injection Analyses	i							
	Total Kjeldahl Nitrogen		EPA 351.2	ND	mg/L	0.5	0.20	10/25/2017	NV00925

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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Western Environmental Testing Laboratory QC Report

QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units			
QC17100695	Blank 1	Orthophosphate, as P	SM 4500-P E	ND			mg/L			
QC17100695	Blank 2	Orthophosphate, as P	SM 4500-P E	ND			mg/L			
QC17100708	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L			
		Nitrite Nitrogen	EPA 300.0	ND			mg/L			
QC17100709	Blank 1	Nitrate Nitrogen	EPA 300.0	ND			mg/L			
		Nitrite Nitrogen	EPA 300.0	ND			mg/L			
QC17100786	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L			
QC17100838	Blank 1	Total Phosphorous as P	SM 4500-P E	ND			mg/L			
QC17101048	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L			
QC17101049	Blank 1	Total Kjeldahl Nitrogen	EPA 351.2	ND			mg/L			
QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units			
QC17100695	LCS 1	Orthophosphate, as P	SM 4500-P E	0.246	0.250	98	mg/L			
QC17100695	LCS 2	Orthophosphate, as P	SM 4500-P E	0.249	0.250	100	mg/L			
QC17100708	LCS 1	Nitrate Nitrogen	EPA 300.0	0.481	0.500	96	mg/L			
		Nitrite Nitrogen	EPA 300.0	0.489	0.500	98	mg/L			
QC17100709	LCS 1	Nitrate Nitrogen	EPA 300.0	0.481	0.500	96	mg/L			
		Nitrite Nitrogen	EPA 300.0	0.489	0.500	98	mg/L			
QC17100786	LCS 1	Total Phosphorous as P	SM 4500-P E	0.265	0.250	106	mg/L			
QC17100838	LCS 1	Total Phosphorous as P	SM 4500-P E	0.228	0.250	91	mg/L			
QC17101048	LCS 1	Total Kjeldahl Nitrogen	EPA 351.2	1.00	1.00	100	mg/L			
QC17101049	LCS 1	Total Kjeldahl Nitrogen	EPA 351.2	0.965	1.00	96	mg/L			
			Sniko	Samula	MS	MED	Spilzo	MS	MSD	DDD

QCBatchID QCType	Parameter	Method	Spike Sample	Sample Result		MS Result	MSD Result	Spike Value	Units	MS %Rec	MSD %Rec	RPD %
QC17100695 MS 1	Orthophosphate, as P	SM 4500-P E	1710566-001	ND		0.240	0.242	0.25	mg/L	94	95	<1
QC17100695 MS 2	Orthophosphate, as P	SM 4500-P E	1710566-011	ND		0.242	0.244	0.25	mg/L	94	94	<1
QC17100695 MS 3	Orthophosphate, as P	SM 4500-P E	1710566-021	ND		0.240	0.244	0.25	mg/L	93	95	2
QC17100708 MS 1	Nitrate Nitrogen	EPA 300.0	1710566-003	ND		0.482	0.494	0.5	mg/L	96	99	2
	Nitrite Nitrogen	EPA 300.0	1710566-003	ND		0.103	0.105	0.125	mg/L	82	84	2
QC17100708 MS 2	Nitrate Nitrogen	EPA 300.0	1710566-011	ND		0.484	0.501	0.5	mg/L	97	100	4
	Nitrite Nitrogen	EPA 300.0	1710566-011	ND	М	0.080	0.082	0.125	mg/L	NC	NC	NC
QC17100709 MS 1	Nitrate Nitrogen	EPA 300.0	1710566-021	ND		0.489	0.498	0.5	mg/L	98	100	2
	Nitrite Nitrogen	EPA 300.0	1710566-021	ND		0.107	0.108	0.125	mg/L	86	86	<1
QC17100786 MS 1	Total Phosphorous as P	SM 4500-P E	1710566-001	0.024		0.290	0.294	0.25	mg/L	107	108	1
QC17100786 MS 2	Total Phosphorous as P	SM 4500-P E	1710566-011	0.042		0.250	0.273	0.25	mg/L	83	93	9
QC17100838 MS 1	Total Phosphorous as P	SM 4500-P E	1710566-015	0.051		0.275	0.281	0.25	mg/L	90	92	2
QC17100838 MS 2	Total Phosphorous as P	SM 4500-P E	1710566-025	0.021		0.253	0.270	0.25	mg/L	93	100	6
QC17101048 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1710566-001	ND		0.640	0.610	0.5	mg/L	94	88	5
QC17101048 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1710566-011	0.462		0.980	1.00	0.5	mg/L	104	108	2
QC17101049 MS 1	Total Kjeldahl Nitrogen	EPA 351.2	1710566-021	ND	М	0.452	0.433	0.5	mg/L	NC	NC	NC
QC17101049 MS 2	Total Kjeldahl Nitrogen	EPA 351.2	1710658-023	1.34		1.87	1.86	0.5	mg/L	107	104	<1

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523 ELKO 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926 LAS VEGAS 3230 Polaris Ave. Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

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