CCSD Monthly Creek Monitoring

January 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cleveland Biological	
Cindy & Paul Cleveland	
	1/13/18
	9:30 AM
Estuary	
Comments	-0.1 receding tide. Sandbar is breached.
Pedestrian Bridge	
Water Depth (ft)	na
Stream Width (ft)	na
Water Temp (F)	na
Species Noted	None
Stroom Tupo	Run
Stream Type Algae % Surface/Subsurface	na
Substrate	na
Substrate embededness %	na
Comments	
comments	
Van Gordon Confluence	
Water Depth (ft)	2.7
Stream Width (ft)	49.5
Water Temp (F)	50
Species Noted	6 Bufflehead, 4 Mallard, 1 Coopers hawk
Stream Type	Pool
Algae % Surface/Subsurface	0/90
Substrate	
Substrate embededness %	Cobble, Gravel, and Silt 90
Comments	Stage (718) 3.81.
Red Legged Pool	
Water Depth (ft)	2.9
Stream Width (ft)	26.5
Water Temp (F) Species Noted	50
Stroom Tunc	Real
Stream Type Algae Surface/Subsurface (%)	Pool 0/90
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	90
Comments	
Evaporation Pond	
Species Noted	54 Mallard, 9 Bufflehead, 1 Eared grebe
Water Temp (F)	54
General Comments	
Comments	



Estuary





Estuary



Downstream, Walking Bridge



Upstream, Van Gordon Cr





Van Gordon Cr, Water DepthNew location on North side





Red Legged Pool, Upstream





Red Legged Pool, Water Depth





Evaporation Pond



Evaporation Pond



Aerial, EstuarySandbar breached.





Aerial, Downstream



Aerial, Evaporation Pond



Aerial, Evaporation Pond

CCSD Monthly Creek Monitoring

February 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cleveland Biological	
Cindy & Paul Cleveland	
	2/17/19
	9:30 AM
Estuary	
Comments	5.9 ft receding tide. Sandbar is breached.
Pedestrian Bridge	
Water Depth (ft)	na
Stream Width (ft) Water Temp (F)	na
water remp (r)	
Species Noted	None
Stream Type	Run
Algae % Surface/Subsurface	na
Substrate	na
Substrate embededness %	na
Comments	
Van Gordon Confluence	
Water Depth (ft)	na
Stream Width (ft)	na
Water Temp (F)	49
Species Noted	none
Stream Type	
Algae % Surface/Subsurface	
Substrate	
Substrate embededness %	
Comments	Stage (718) 4.4. Water current to swift for safe entry, therefore no measurements
	this month.
Red Legged Pool	
Water Depth (ft)	na
Stream Width (ft)	na
Water Temp (F)	49
Species Noted	
Stream Type	
Algae Surface/Subsurface (%)	
Substrate	
Substrate embededness %	
Comments	Water current to swift for safe entry, therefore no measurements this month.
Evaporation Pond	
Species Noted	One great blue heron, one gull, six Bufflehead
Water Temp (F)	57
General Comments	
Comments	



Estuary





Estuary



Downstream, Walking Bridge



Confluence, Van Gordon Cr





Confluence, Log jam, Van Gordon Cr



Upstream, Van Gordon Cr



Downstream, Van Gordon Cr





Downstream, Red Legged Pool



Evaporation Pond



Evaporation Pond





Aerial, Downstream



Aerial, Evaporation Pond



Aerial, Evaporation Pond

CCSD Monthly Creek Monitoring

March 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cleveland Biological	
Cindy & Paul Cleveland	
	- 4 4
	3/24/19 8:30 AM
stuary	8:30 AW
<u>stadry</u>	
Comments	0.9 rising tide. Sandbar is breached.
Pedestrian Bridge	22
Vater Depth (ft) Stream Width (ft)	na
Vater Temp (F)	na
pecies Noted	None
Stream Type	Run
Algae % Surface/Subsurface	na
Substrate	na
ubstrate embededness %	na
Comments	
Van Gordon Confluence	
Water Depth (ft)	2.2
tream Width (ft)	32.5
Vater Temp (F)	52
pecies Noted	none
itream Type	Pool
Igae % Surface/Subsurface	0/90
ubstrate	Cobble, Gravel, and Silt
ubstrate ubstrate embededness %	90
Comments	Stage (718) 3.19
ed Legged Pool	
Vater Depth (ft)	2.5
tream Width (ft)	33.5
Vater Temp (F)	52
Species Noted	
Stream Type	Pool
lgae Surface/Subsurface (%)	0/90
Substrate	Cobble, Gravel, and Silt
ubstrate embededness %	90
Comments	
vaporation Pond	
pecies Noted	4 Mallard, 3 Bufflehead, 4 Black pheobe, 2 Crow
Water Temp (F)	59
General Comments	
Comments	



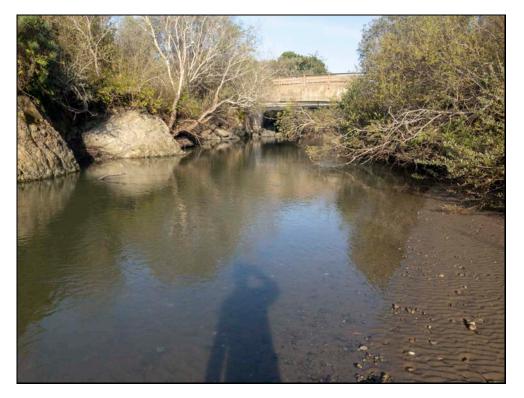
Estuary





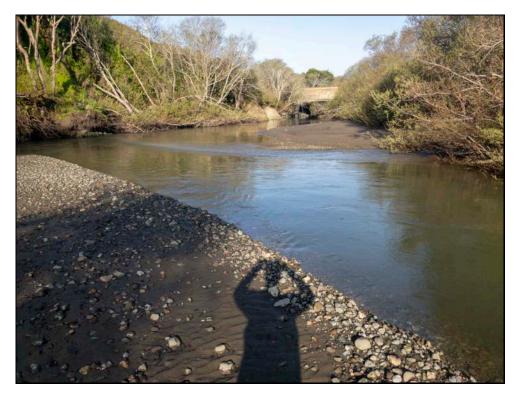
Estuary





Downstream, Walking Bridge





Downstream, Van Gordon Cr





Confluence, Van Gordon Cr





Van Gordon Cr, Water Depth





Downstream, Red Legged Pool





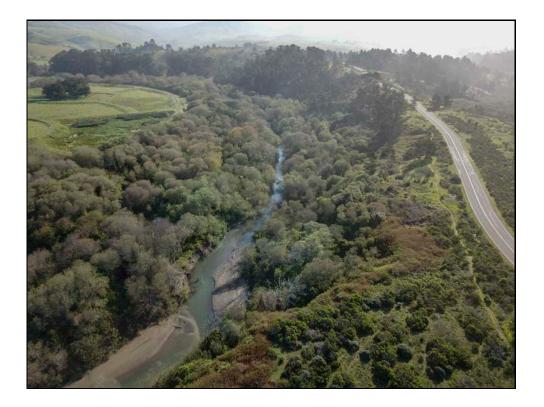
Red Legged Pool, Water Depth



Evaporation Pond



Evaporation Pond





Aerial, Downstream



Aerial, Evaporation Pond



Aerial, Evaporation Pond

CCSD Monthly Creek Monitoring

April 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

ol I 15: · · ·	
Cleveland Biological	
Cindy & Paul Cleveland	
	4/21/19
Estuary	11:50 AM
Estuary	
Comments	1.4 rising tide. Sandbar is breached.
Pedestrian Bridge	
Pedestrian Bridge Water Depth (ft)	na
Stream Width (ft)	na
Water Temp (F)	na
Species Noted	None
Stream Type	Run
Algae % Surface/Subsurface	na
Substrate	na
Substrate embededness %	na
Comments	
Van Gordon Confluence	
Water Depth (ft)	0.9
Stream Width (ft)	27.5
Water Temp (F)	57
Species Noted	
Stream Type	Run
Algae % Surface/Subsurface	0/50
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	2.51
Red Legged Pool	1.5
Water Depth (ft) Stream Width (ft)	1.5 17.5
Water Temp (F)	65
Species Noted	
Stream Type	Run
Algae Surface/Subsurface (%)	0/75
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	
Evaporation Dead	
Evaporation Pond	
Species Noted	None
Water Temp (F)	62
General Comments	
Comments	



Estuary





Estuary



Downstream, Walking Bridge



Upstream, Van Gordon Cr



Downstream, Van Gordon Cr



Confluence, Van Gordon Cr





Van Gordon Cr, Water Depth





Red Legged Pool, Upstream



Downstream, Red Legged Pool



Red Legged Pool, Water Depth





Red Legged Pool, Substrate



Red Legged Pool, Substrate



Evaporation Pond



Evaporation Pond



Aerial, Downstream





Aerial, Downstream



Aerial, Evaporation Pond



Aerial, Evaporation Pond

CCSD Monthly Creek Monitoring

May 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cleveland Biological		
Cindy & Paul Cleveland		
	E/26/10	
	5/26/19 9:00 AM	
Estuary	5.50 /101	
Comments	1.37 receding tide. Sandbar is breached.	
Pedestrian Bridge		
Water Depth (ft)	na	
Stream Width (ft)	na	
Water Temp (F)	na	
Species Noted	None	
Stream Type	Run	
Algae % Surface/Subsurface	na	
Substrate	na	
Substrate embededness %	na	
Comments		
Van Gordon Confluence		
Water Depth (ft)	1.6	
Stream Width (ft)	29	
Water Temp (F)	59	
Species Noted		
Stream Type	Run	
Algae % Surface/Subsurface	0/50	
Substrate	Cobble, Gravel, and Silt	
Substrate embededness %	50	
Comments	2.56	
Red Legged Pool		
Water Depth (ft)	1.8	
Stream Width (ft)	23.5	
Water Temp (F)	59	
Species Noted		
Stream Type	Run	
Algae Surface/Subsurface (%)	0/75	
Substrate	Cobble, Gravel, and Silt	
Substrate embededness %	50	
Comments		
Evaporation Pond		
Species Noted	None	
Water Temp (F)	na	
General Comments		
<u>eeneral comments</u>		
Comments	Not enough water to measure temperature. Rainy weather prevented drone aerial photography.	



Estuary





Estuary



Downstream, Walking Bridge



Upstream, Van Gordon Cr





Confluence, Van Gordon Cr



Confluence, Van Gordon Cr



Van Gordon Cr, Water Depth





Red Legged Pool, Upstream





Red Legged Pool, Water Depth





Evaporation Pond



Evaporation Pond



Birds, Evaporation Pond, Red-necked phalarope



CCSD Monthly Creek Monitoring

June 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cleveland Biological	
Cindy & Paul Cleveland	
	7/4/40
	7/1/19
Estuary	10:00 AM
Estuary	
Comments	3.39 rising. Sandbar is breached.
Pedestrian Bridge	
Water Depth (ft)	na na
Stream Width (ft) Water Temp (F)	
water relip (F)	na
Species Noted	Western Pond turtle
Stream Type	Run
Algae % Surface/Subsurface	na
Substrate	na
Substrate embededness %	na
Substrate embeueuness //	110
Comments	
Van Gordon Confluence	
Water Depth (ft)	1.8
Stream Width (ft)	29
Water Temp (F)	59
Species Noted	Stickleback
Stream Type	Run
Algae % Surface/Subsurface	25/100
Substrate Substrate embededness %	Cobble, Gravel, and Silt 50
Comments	Stage (718) 2.3
Red Legged Pool	
Water Depth (ft)	2.1
Stream Width (ft)	24.5
Water Temp (F)	59
Species Noted	
Stream Type	Run
Algae Surface/Subsurface (%)	0/100
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	
Evaporation Pond	
Species Noted	None
Water Temp (F)	na
General Comments	
Comments	Crew was power washing empty plastic liner.



Estuary





Estuary



Downstream, Walking Bridge



Upstream, Van Gordon Cr



Downstream, Van Gordon Cr



Substrate, Van Gordon Cr



Confluence, Van Gordon Cr



Confluence, Van Gordon Cr





Van Gordon Cr, Water Depth





Downstream, Red Legged Pool





Red Legged Pool, Water Depth



Red Legged Pool, Substrate



Evaporation Pond



Evaporation Pond

CCSD Monthly Creek Monitoring

July 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cleveland Biological	
Cindy & Paul Cleveland	
	7/25/10
	7/25/19
Estuary	1:30 PM
Lituary	
Comments	2.84 rising. Sandbar is breached.
Pedestrian Bridge	
Water Depth (ft)	na
Stream Width (ft)	na
Water Temp (F)	na
Species Noted	Western Pond turtle
Stream Type	Run
Stream Type Algae % Surface/Subsurface	na
Substrate	na
Substrate embededness %	na
Substrate empeueumess 70	10
Comments	
Van Gordon Confluence	
Water Depth (ft)	1.4
Stream Width (ft)	29
Water Temp (F)	64
Species Noted	Stickleback, Killdeer, Minnow shape fish (3", fast moving, likely a Speckled dace)
Stream Type	Run
Algae % Surface/Subsurface	25/100
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	Stage (718) 2.05
D 11 15 1	
Red Legged Pool	1.6
Red Legged Pool Water Depth (ft)	
	15.5
Water Depth (ft)	15.5 64
Water Depth (ft) Stream Width (ft)	
Water Depth (ft) Stream Width (ft) Water Temp (F)	64 Stickleback, tadpoles (likely
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted	64 Stickleback, tadpoles (likely Red legged frog)
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted Stream Type	64 Stickleback, tadpoles (likely Red legged frog) Run
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted Stream Type Algae Surface/Subsurface (%)	64 Stickleback, tadpoles (likely Red legged frog) Run 0/100
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted Stream Type Algae Surface/Subsurface (%) Substrate	64 Stickleback, tadpoles (likely Red legged frog) Run 0/100 Cobble, Gravel, and Silt
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted Stream Type Algae Surface/Subsurface (%) Substrate Substrate embededness % Comments	64 Stickleback, tadpoles (likely Red legged frog) Run 0/100 Cobble, Gravel, and Silt
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted Stream Type Algae Surface/Subsurface (%) Substrate Substrate embededness %	64 Stickleback, tadpoles (likely Red legged frog) Run 0/100 Cobble, Gravel, and Silt
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted Stream Type Algae Surface/Subsurface (%) Substrate Substrate embededness % Comments	64 Stickleback, tadpoles (likely Red legged frog) Run 0/100 Cobble, Gravel, and Silt
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted Stream Type Algae Surface/Subsurface (%) Substrate Substrate embededness % Comments Evaporation Pond	64 Stickleback, tadpoles (likely Red legged frog) Run 0/100 Cobble, Gravel, and Silt
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted Stream Type Algae Surface/Subsurface (%) Substrate Substrate embededness % Comments Evaporation Pond Species Noted Water Temp (F)	64 Stickleback, tadpoles (likely Red legged frog) Run O/100 Cobble, Gravel, and Silt 50
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted Stream Type Algae Surface/Subsurface (%) Substrate Substrate embededness % Comments Evaporation Pond Species Noted	64 Stickleback, tadpoles (likely Red legged frog) Run O/100 Cobble, Gravel, and Silt 50
Water Depth (ft) Stream Width (ft) Water Temp (F) Species Noted Stream Type Algae Surface/Subsurface (%) Substrate Substrate embededness % Comments Evaporation Pond Species Noted Water Temp (F)	64 Stickleback, tadpoles (likely Red legged frog) Run O/100 Cobble, Gravel, and Silt 50



Estuary





Estuary



Downstream, Walking Bridge



Upstream, Van Gordon Cr



Downstream, Van Gordon Cr



Confluence, Van Gordon Cr





Van Gordon Cr, Water Depth



Substrate, Van Gordon Cr



Red Legged Pool, Upstream





Red Legged Pool, Substrate





Red Legged Pool, Water Depth





Aerial, Downstream



Evaporation Pond



Evaporation Pond

CCSD Monthly Creek Monitoring

August 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cloveland Pielosisal	
Cleveland Biological Cindy & Paul Cleveland	
cindy & rau cievelanu	
	8/25/19
	8:00 AM
Estuary	
Comments	3.54 rising tide. Sandbar not breached.
Pedestrian Bridge	
Water Depth (ft)	na
Stream Width (ft)	na
Water Temp (F)	na
Species Noted	
Stream Type	Run
Algae % Surface/Subsurface	na
Substrate	na
Substrate embededness %	na
Comments	
Van Gordon Confluence	
Water Depth (ft)	1.6
Stream Width (ft)	28.5
Water Temp (F)	59
Species Noted	Green heron, Stickleback
Stream Type	Run
Algae % Surface/Subsurface	25/100
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	Stage (718) 2.04
Red Legged Pool	
Water Depth (ft)	1.6
Stream Width (ft)	15.5
Water Temp (F)	59
Species Noted	Stickleback
Stream Type	Run
Algae Surface/Subsurface (%)	0/100
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Evaporation Pond	
Species Noted	
	na
Water Temp (F)	
Water Temp (F) General Comments	



Estuary





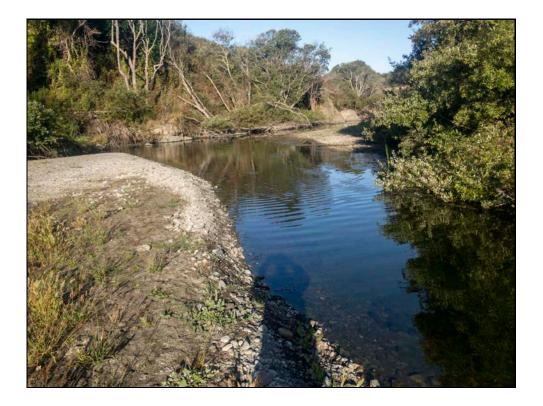
Estuary



Downstream, Walking Bridge



Upstream, Van Gordon Cr



Downstream, Van Gordon Cr

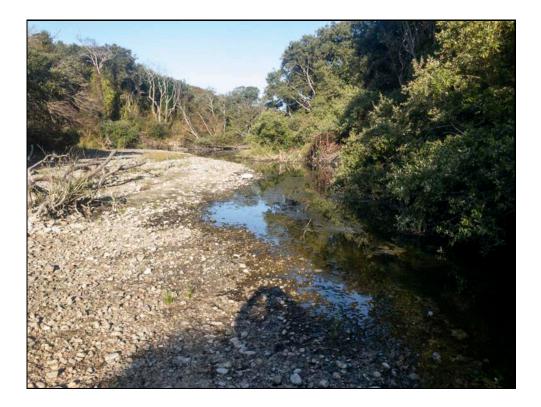


Van Gordon Cr, Water Depth





Red Legged Pool, Upstream





Red Legged Pool, Water Depth





Red Legged Pool, Substrate





Aerial, Downstream



Evaporation Pond



Evaporation Pond





Aerial, Evaporation Pond

CCSD Monthly Creek Monitoring

September 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cleveland Biological	
Cindy & Paul Cleveland	
	0/22/10
	9/22/19 8:00 AM
Estuary	8.00 AIVI
Lituary	
Comments	3.43 receding tide. Sandbar not breached.
Pedestrian Bridge	
Water Depth (ft)	na
Stream Width (ft) Water Temp (F)	na
water remp (F)	na
Species Noted	
Stream Type	Run
Stream Type Algae % Surface/Subsurface	na
Substrate	na
Substrate embededness %	na
Substrate embeueuness %	110
Comments	
Van Gordon Confluence	
Water Depth (ft)	1.6
Stream Width (ft)	27.5
Water Temp (F)	59
Species Noted	Snowy egret, Stickleback
Stream Type	Run
Algae % Surface/Subsurface	25/100
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	Stage (718) 2.05
Red Legged Pool	
Water Depth (ft)	1.7
Stream Width (ft)	19.5
Water Temp (F)	59
Species Noted	Stickleback
Stream Type	Run
Algae Surface/Subsurface (%)	0/100
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	
Evaporation Pond	
Evaporation Pond	
Species Noted	
Water Temp (F)	na
General Comments	
General Comments	
Comments	No water.



Estuary





Estuary



Downstream, Walking Bridge



Upstream, Van Gordon Cr





Van Gordon Cr, Water Depth





Downstream, Red Legged Pool





Red Legged Pool, Water Depth



Aerial, Downstream



Aerial, Downstream





Aerial, Evaporation Ponddefault



Evaporation Pond



Evaporation Pond

CCSD Monthly Creek Monitoring

October 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cleveland Biological	
Cindy & Paul Cleveland	
	10/20/19
	10:00 AM
<u>Estuary</u>	
Comments	3.32 rising tide. Sandbar not breached.
Pedestrian Bridge	
Water Depth (ft)	na
Stream Width (ft)	na
Water Temp (F)	na
Species Noted	
Stream Type	Run
Algae % Surface/Subsurface	na
Substrate	na
Substrate embededness %	na
Comments	
Van Gordon Confluence	
Water Depth (ft)	1.3
Stream Width (ft)	30
Water Temp (F)	69
Species Noted	Green heron, Stickleback
Stream Type	Run
Algae % Surface/Subsurface	25/100
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	Stage (718) 2.05
Red Legged Pool	
Water Depth (ft)	1.8
Stream Width (ft)	21
Water Temp (F)	69
Species Noted	Stickleback
Stream Type	Run
Algae Surface/Subsurface (%)	10/100
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	
Evaporation Pond	
Species Noted	
Water Temp (F)	na
General Comments	
Comments	No water.



Estuary





Estuary



Downstream, Walking Bridge



Upstream, Van Gordon Cr



Downstream, Van Gordon Cr



Van Gordon Cr, Water Depth



Van Gordon Cr, Water Depth



Red Legged Pool, Upstream





Red Legged Pool, Water Depth





Aerial, Upstream



Aerial, Downstream



Evaporation Pond



Evaporation Pond



Aerial, Evaporation Pond



Aerial, Evaporation Pond

CCSD Monthly Creek Monitoring

November 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cleveland Biological	
Cindy & Paul Cleveland	
	11/24/19
	8:30 AM
<u>Estuary</u>	
Comments	6.06 receding tide. Sandbar not breached.
Pedestrian Bridge	
Water Depth (ft)	na
Stream Width (ft)	na
Water Temp (F)	na
Species Noted	
Stream Type	Run
Algae % Surface/Subsurface	na
Substrate	na
Substrate embededness %	na
Comments	
Van Gordon Confluence	
Water Depth (ft)	1.9
Stream Width (ft)	30
Water Temp (F)	55
Species Noted	9 American coots, Stickleback
Stream Type	Run
Algae % Surface/Subsurface	0/100
Substrate	
Substrate embededness %	75
Comments	Stage (718) 2.04
Red Legged Pool	
Water Depth (ft)	2.2
Stream Width (ft)	25.5
Water Temp (F)	55
Species Noted	Stickleback
Stream Type	
Algae Surface/Subsurface (%)	0/100
Substrate	-,
Substrate embededness %	75
Comments	
Evaporation Pond	
Species Noted	
Water Temp (F)	na
General Comments	
Comments	No water.



Estuary





Estuary



Downstream, Walking Bridge



Upstream, Van Gordon Cr



Downstream, Van Gordon Cr



Van Gordon Cr, Water Depth



Van Gordon Cr, Water Depth



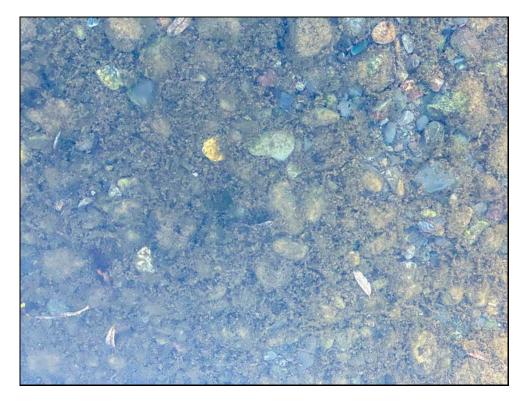
Red Legged Pool, Upstream





Red Legged Pool, Water Depth





Red Legged Pool, Substrate



Red Legged Pool, Substrate



Aerial, Upstream



Aerial, Downstream



Evaporation Pond



Evaporation Pond



Aerial, Evaporation Pond



Aerial, Evaporation Pond

CCSD Monthly Creek Monitoring

December 2019

Monthly monitoring of San Simeon Creek, Van Gordon Creek, the San Simeon Estuary, and the Evaporation Pond



by Cleveland Biological, LLC 535 Cuesta Place Arroyo Grande, CA 93420 805.234.3759

Cleveland Biological	
Cindy & Paul Cleveland	
	12/29/19
	8:30 AM
Estuary	
Comments	3.35 rising tide. Sandbar is breached.
Pedestrian Bridge	
Water Depth (ft)	na
Stream Width (ft)	na
Water Temp (F)	na
Species Noted	
Stream Type	Run
Algae % Surface/Subsurface	na
Substrate	na
Substrate embededness %	na
Comments	
Van Gordon Confluence	
Water Depth (ft)	1.6
Stream Width (ft)	29
Water Temp (F)	48
Species Noted	None
Stream Type	Run
Algae % Surface/Subsurface	0/0
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	Stage (718) 2.91
Red Legged Pool	
Red Legged Pool Water Depth (ft)	2.3
Stream Width (ft)	2.5
Water Temp (F)	48
Species Noted	None
Stream Type	
Algae Surface/Subsurface (%)	0/0
Substrate	Cobble, Gravel, and Silt
Substrate embededness %	50
Comments	
Evaporation Pond	
Species Noted	
Water Temp (F)	48
General Comments	



Estuary





Estuary





Downstream, Walking Bridge



Upstream, Van Gordon Cr



Downstream, Van Gordon Cr





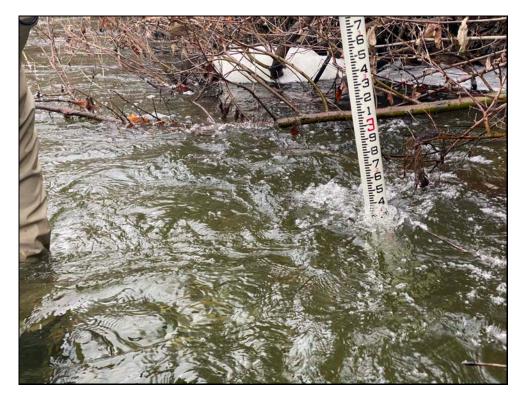
Van Gordon Cr, Water Depth





Downstream, Red Legged Pool





Red Legged Pool, Water Depth





Red Legged Pool, Substrate





Aerial, Downstream



Evaporation Pond



Evaporation Pond



Aerial, Evaporation Pond



Aerial, Evaporation Pond