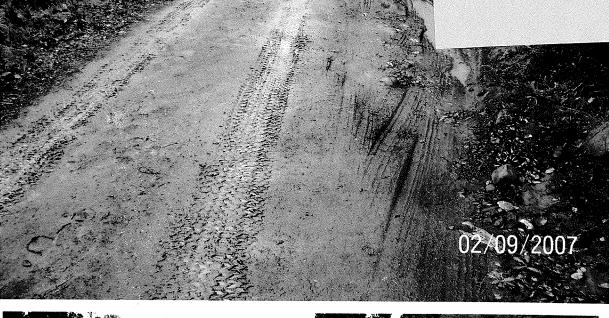
BOARD PACKETS

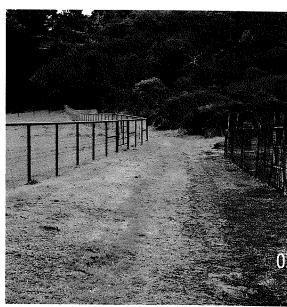
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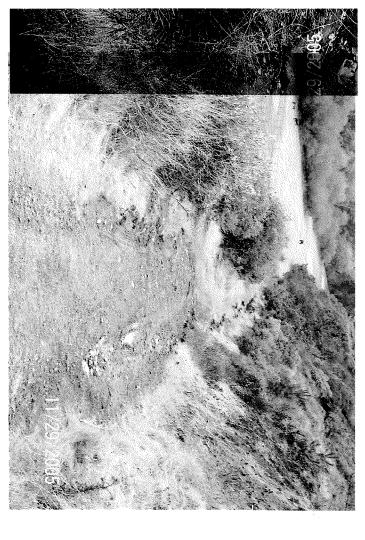


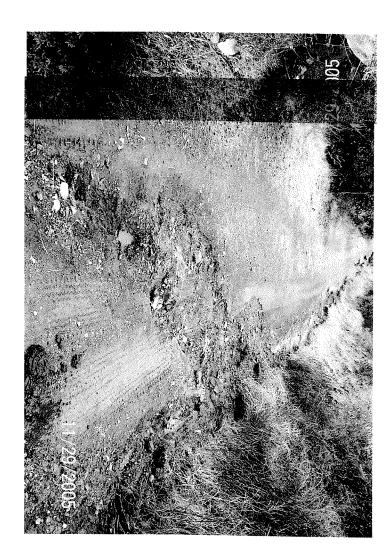




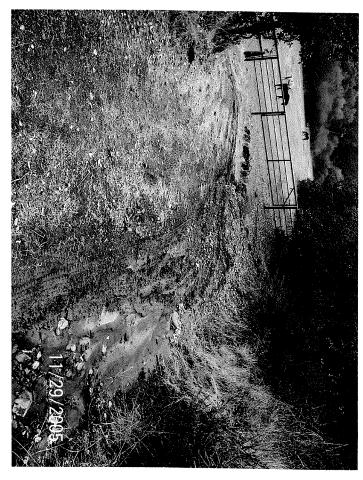


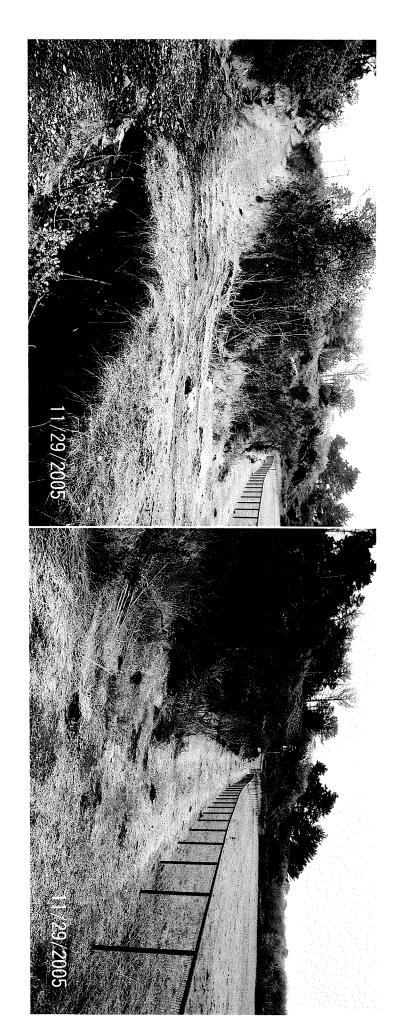


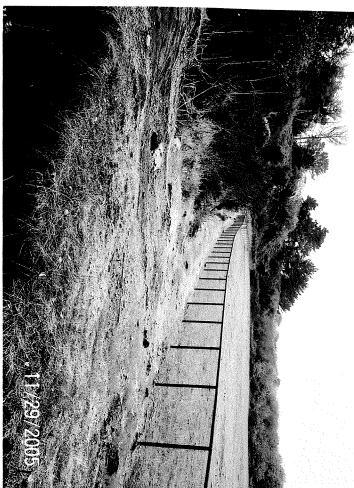


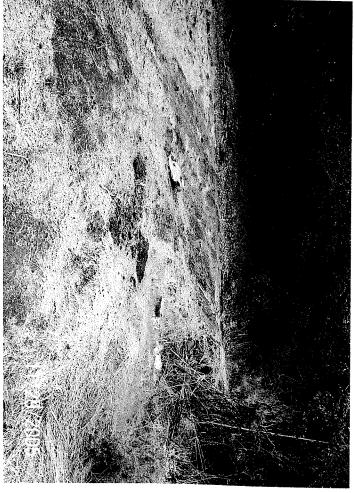






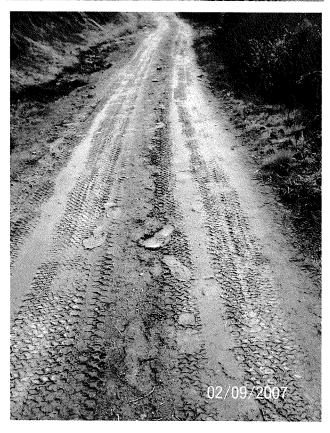


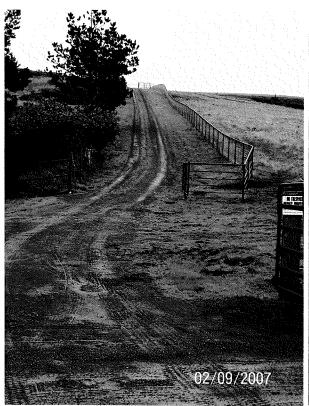


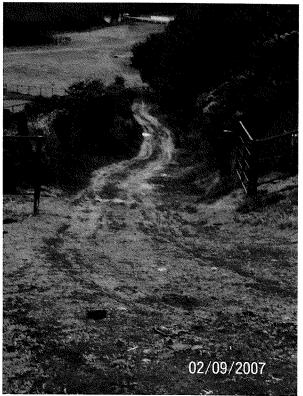


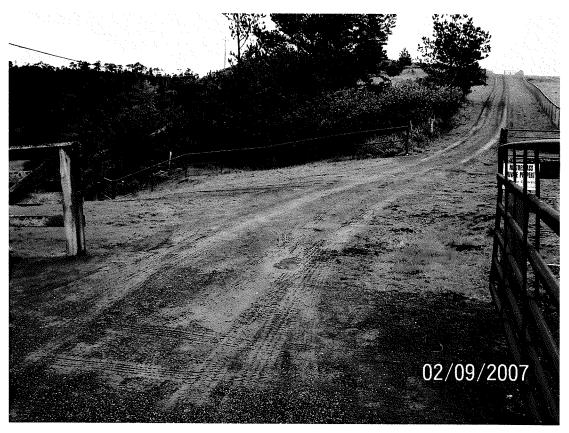


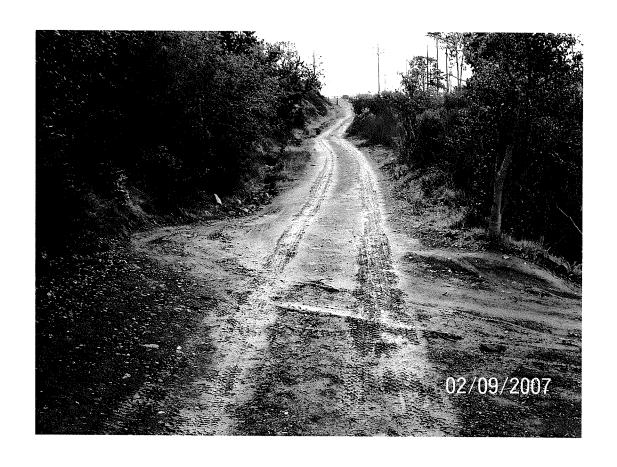




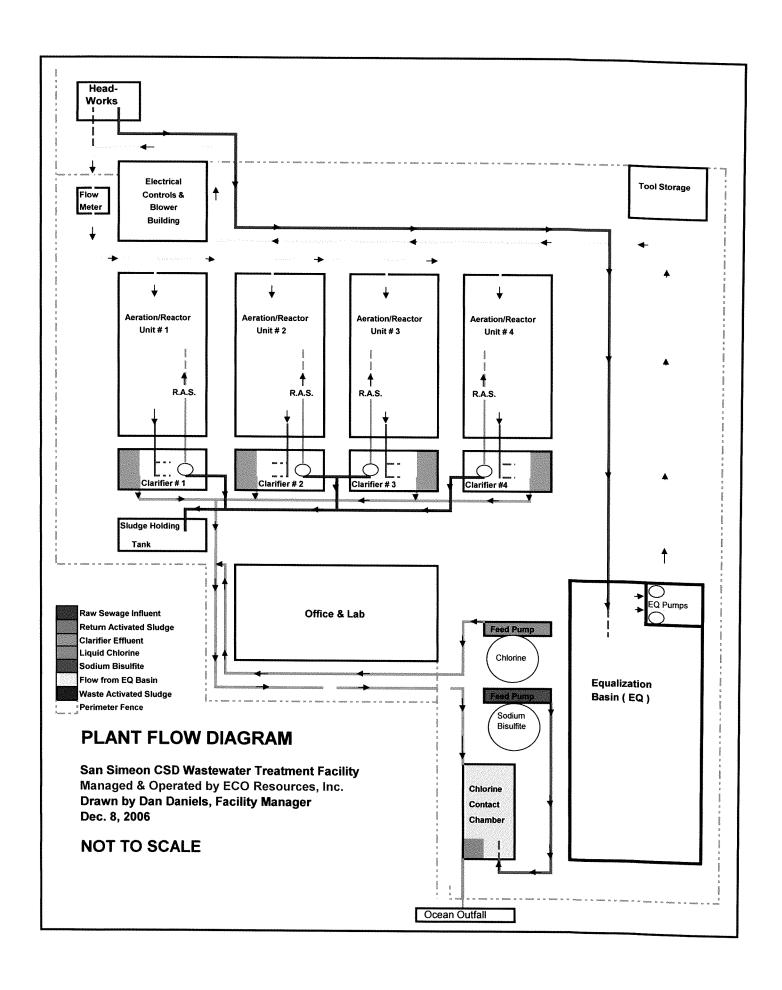


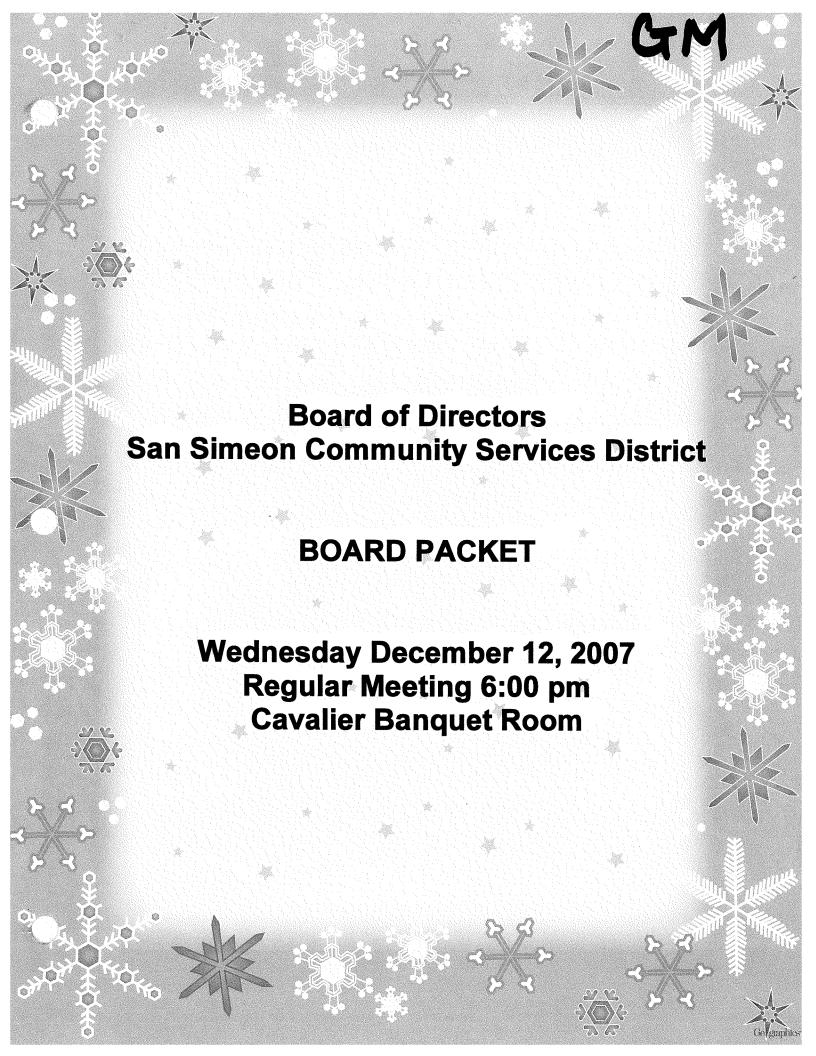












AGENDA

SAN SIMEON COMMUNITY SERVICES DISTRICT Board of Directors – Regular Meeting and Closed Session Wednesday, December 12, 2007 Cavalier Banquet Room – 6:00 pm

Note: All comments concerning any item on the agenda are to be directed to the Board chairperson.

- 1. **5:00 pm CLOSED SESSION** Conference with legal council to discuss Ocean Side Inn's change of water use.
- 2. 6:00 pm REGULAR SESSION
 - A. Roll Call
 - B. Pledge of Allegiance

3. PUBLIC COMMENT:

Any member of the public may address and ask questions of the Board relating to any matter within the Board's jurisdiction, provided the matter is not on the board's agenda, or pending before the Board. Presentations are limited to three (3) minutes of otherwise at the discretion of the chair.

- A. Sheriff's Report
- B. Public Comment

4. STAFF REPORTS

- A. General Manager's Report
 - 1. Budget Format Modifications
 - 2. Pipe Bridge

B. Superintendent's Report

- 1. Water & Wastewater Operation Report
- 2. CCC/EQ basin improvements (update)
- 3. Well three readiness update
- 4. Reservoir painting
- C. District Financial Summary
- D. District Counsel's Report

5. ITEMS OF BUSINESS

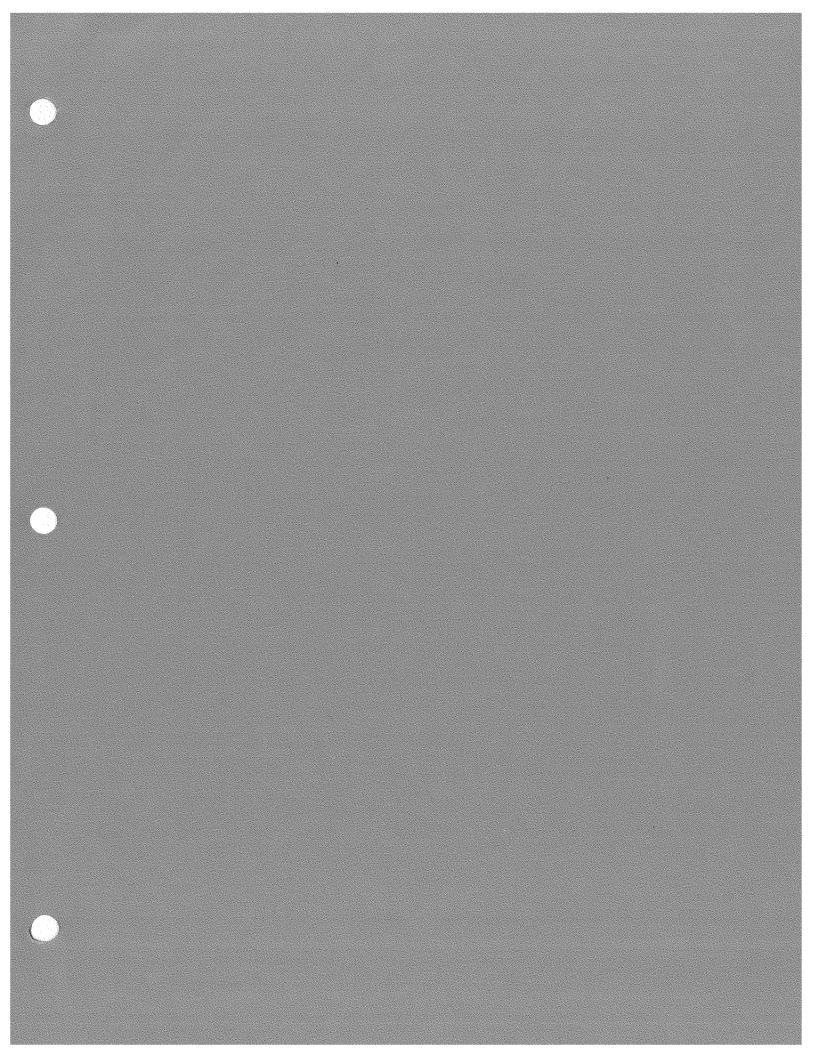
- A. Approval of Last Months Minutes November 14, 2007
- B. Approval of Disbursements Journal December 2007

6. DISCUSSION/ACTION ITEMS

- A. Storm drain catch basin cleaning proposal from ECO Resources (GM)
- B. Gene Roberson will serve request (GM)
- C. ECO SLO (GM)
- **D.** California Water Awareness (GM)
- E. Board Committee Reports
- F. Board Reports

7. BOARD/STAFF GENERAL DISCUSSIONS AND PROPOSED AGENDA ITEMS

8. ADJOURNMENT



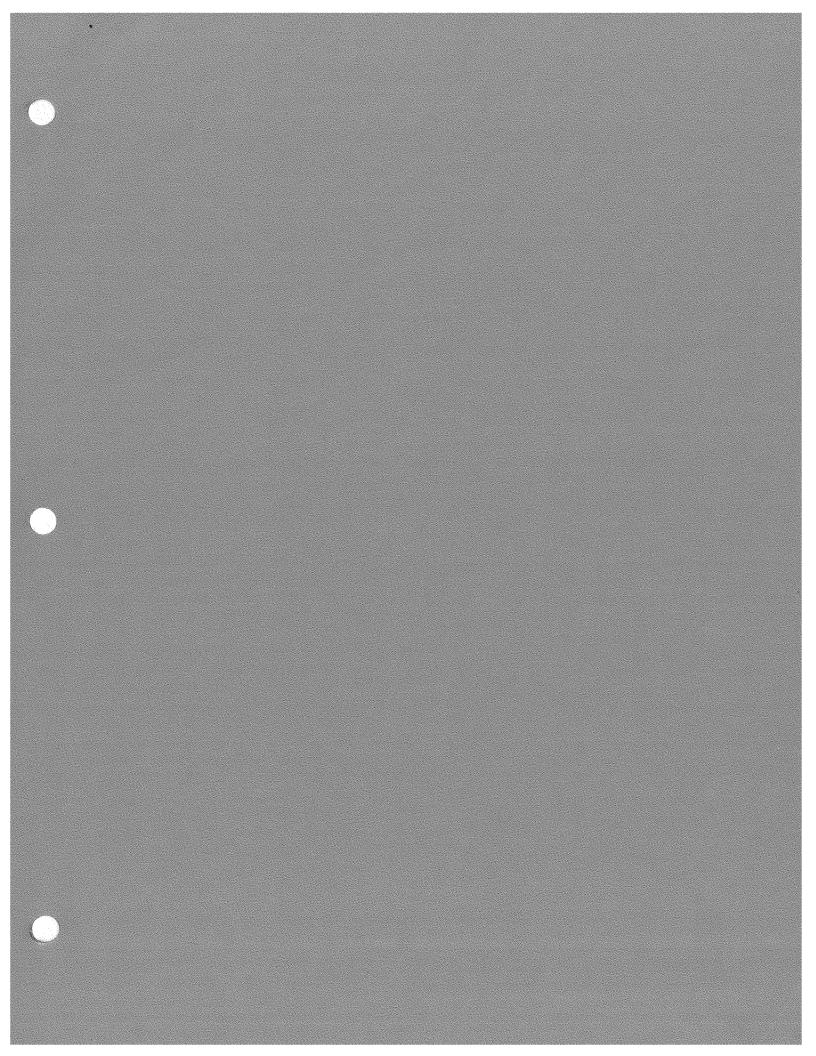
General Manager's Report December 12, 2007

A. Budget Format Modifications

Met with the budget sub-committee and the budget committee, provided District billing data to the Committee in effort to establish a forecasting tool for projects and future SSCSD financial needs.

B. Pipe Bridge

Contacted AES to coordinate activities in pursuit of accomplishing the priority list established from their initial pipe bridge coating inspection.



San Simeon Community Services District

Superintendent's Report

November 2007

Superintendent's Report

October 2007 November 2007 Circ

December 5, 2007

received so far we were in compliance throughout the month of November with no exceedances. The Wastewater Treatment Plant performed well during the month and produced a good quality treated effluent. Based on lab results

during the month of November. As shown on Page 3 of this report, by comparison with average water depth for both wells last year at for salt water intrusion show no indication of any increase in chlorides. The water quality still continues to be good this time versus this year, the water table is down 3.8 feet from last year at the end of November. The tests being conducted to check Over the last few days we have seen a slight recovery of the water table with a rise to 15.3 from the monthly average of 15.7 feet The water table dropped an average of 4.8 inches (0.4°) over the past month. The current reading is at about 15.3 feet from the surface. Based on depth readings taken at our wells, the rate that the water table dropped over the last month appears to have slowed down.

We are in the process of making adjustments and fine tuning the instrumentation. have now been installed. The initial instrumentation setup, which consists of configuration and programming, has been completed. Update on Chlorine Contact Chamber - Equalization Basin Electrical & Instrumentation Improvement Project: All the components

driller's log and it is my understanding that negotiations are underway to provide an updated agreement between the District and agreement between the District and Hearst which allows usage of the well by the District. I have been unable to obtain a copy of the matter with the County Health Department I can only speculate. They wanted a copy of the driller's well log as well as a copy of the A few of the lab results still haven't been received back from the lab but the final results are due back no later than Friday, December 14th. In reviewing the lab results already received, I don't see anything that I would anticipate being a problem but until I discuss the Water samples from Well #3 have been submitted to the lab for testing as directed by the San Luis Obispo County Health Department.

Painting of the exterior of the reservoir has now been completed. Report prepared and submitted by Dan Daniels, Facility Manager, ECO Resources, Inc.

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San Simeon Community Services District - Monthly Data Report - November 2007
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Monthly
Data Re
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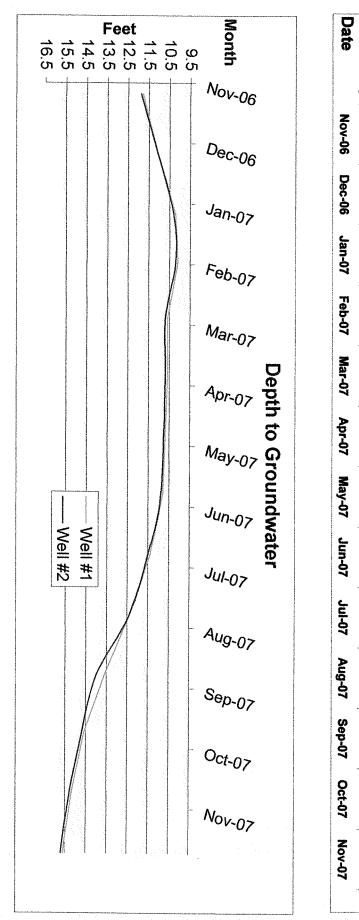
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5,007	10,0		-	77,493	55464	0	39423	26,910	1189562	11/27/07 Mon
6 587	15.0	15.0			Π	62,009	39423	66,906	1162652	11/26/07 Sun
7 243	150		90,330	53,78			39340	93,440	1095746	11/25/07 Sat
15 978		1				86,020	39292	78,190	1002306	11/24/07 Fri
17 461					l		39177	63,834	924116	11/23/07 Thur
8 053	160			70,00			39058	65,396	860282	11/22/07 Wed
3,697	15.9	15.8	70 985		00140	10,24	39050	54,686	794886	11/21/07 Tue
7,587	15.9				55146		00004	/4,930	/40200	11/20/07 Mon
7,839	15.9			75.00	T		2006	21,000	20200	UNC 70/81/11
15,348	15.8					82.95	38954	61 744	666060	11/10/07 Cat
10,333	15.8			77,568	55046		38843	58.650	603518	11/18/07 Sat
11,230	15./	15.6			54942	81,607	38843	54,104	544868	11/17/07 Fri
1 0,000	10.0	15.5	0	0	54942	0	38734	34,556	490764	11/16/07 Thur
0000	10.0	15.7	80,784	80,784	54942	0	38734	44,809	456208	11/15/07 Wed
0,207	15.0	15.7	1.96'6/	C	54834	79,961	38734	48,902	411399	11/14/07 Tue
6 237	17.0	45.7	70,020	/6,82	54834		38627	50,435	362497	11/13/07 Mon
6 905	15.7	ÀR D	31,101		54/31	88,414	38627	70,787	312062	11/12/07 Sun
8 444		10.0	02,004	270	54/28	C	38508	66,376	241275	11/11/07 Sat
10.173	15.6	15.0	20 504	00 504	04017	/6,296	38508	62,035	174899	11/10/07 Fri
9.347	156	55 00	76,20	0	54617	83,926	38406	39,965	112864	11/09/07 Thur
10.659	15.6	ה ה ה	92 026	0 0	5461/	0	38294	35,357	72899	11/08/07 Wed
5219	15.6	h 0.0	04,027	64,62/	54617	0	38294	37,542	37542	11/07/07 Tue
6,648	16.7	15.7	02,333		54531	82,355	38294	47,448	2070987	11/06/07 Mon
5 859	15.8	16.7	00 3EE	//,044	54531	0	38184	46,202	2023539	11/05/07 Sun
6,867	16.7	15.0	1,000		54428	87,591	38184	58,980	1977337	11/04/07 Sat
2 554	15.0	10.0	70,440	/6,446	54428	0	38067	51,932	1918357	11/03/07 Fri
7 110	15.6	10.0	10.10	c	54326	0	38067	43,831	1866425	11/02/07 Thur
4 822	15.6	in n	016'60	0 0	54326	89,910	38067	42,752	1822594	11/01/07 Wed
5 138	15.8	15.7	90 010)	54326		37947		1779842	10/31/07
			8	1 Clar t chillipso	Readiligs	Total Pumped	Readings	Daily Flow	Inf Meter Tot	
Daily Flow	Well 2 level	Well 1 level	Water Produced	Total Pumped	Well 2	Well 1	Well 1	Wastewater	Wastewater	سبب
State Sewer		i i	Total Daily	CALCODATED	N C	CALCULATED	INPUT	CALCULATED	INPUT	
NPUT	TIGN	11)min	ONI CHI ATED	CALCULATED .			בשווייני -	illy service	Commun	San Simeon Community Services

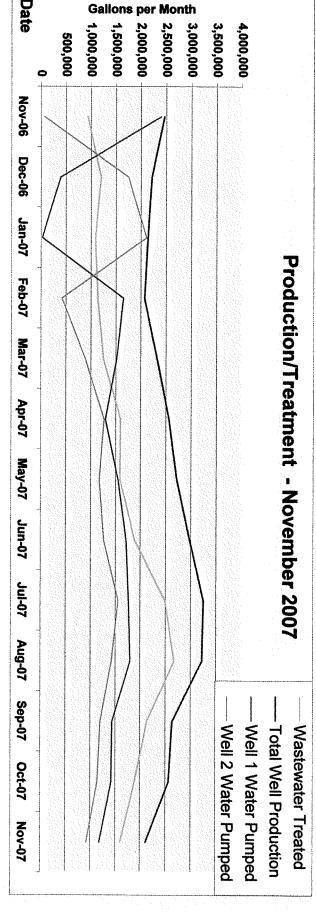
San Simeon Community Services District

Data Summary Sheet

November 2007

Wastewater Treated	Jan-06 1,271,275	1,363,034	Mar-06 1,512,445	Apr-06 1,969,983	1,449,000	Jun-06 1,539,298	1,798,204	Aug-06 1,849,711	1,307,276	1,229,498	1 1	1,199,886
Total Well Production	1,995,888	1,926,324	2,167,480	2,418,658	2,633,708	2,767,600	3,509,616	2,940,538	2,571,699	2,755,408	N	2,216,623
Well 1 Water Pumped	0	540,654	701,474	43,758	0	177,276	663,476	1,955,721	2,514,327	2,479,919	2,395,545	393,523
Well 2 Water Pumped	1,955,888	1,385,670	1,466,005	2,374,900	2,633,708	2,590,324	2,846,140	984,817	57,372	275,488	68,816	1,755,406
Water Well 1 Avg Depth to Water	10.4	10.5	10.1	9.8	10.5	10.9	10.8	11.4	11.4	11.7	11.8	
Water Well 2 Avg Depth to Water	10.3	10.5	10.4	10.0	10.6	11.0	10.9	11.2	11.5	11.9	11.9	
Average Depth of Both Wells	10.4	10.5	10.3	9.9	10.5	10.9	10.9	11.3	11.5	11.8	11.9	
State Wastewater Treated	705,247	397,658	292,804	456,107	315,899	315,831	429,805	417,679	285,432	239,387	207,822	269,494
State % of Total WW Flow	55.48	29.17	19.36	23.15	21.80	20.52	23.90	22.58	21.83	19.47	22.20	22.46
Contract College	2000	200	1000	800	300	35 400	30 288	28 223	25 180	24 607	24 947	
Biosolids Removal (Gallons)	6,000	6,000	12,000	6,000	12,000	35,490	32,288	28,223	25,180	24,607	24,547	, i 30
WW Permit Exceed. Revised 12-7-08	2	1	0	1		1	0	1	0	0	1	0
Constituents Exceeded	T Colfform	T Colfform	None	T Collform	T Coliforn	None	None	T Coliform				
Sample Limit	230	230		230	230			230				
Sample Result	240	500		900	300			240				
The state of the s	500				1600							
					350							
Constituents Exceeded					Tot CL2 T	Tot CL2					Tot CL2	
Sample Limit					0.93	0.93		-			0.93	
Sample Result					7.1	52					1.04	
2007												
	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07	Jul-07	Aug-07	Sep-07	Oct-07	1	Dec-07
Wastewater Treated	1,088,548		1,252,523	1,598,800	1,589,146	1,892,780	2,495,710	2,678,522	2,138,282	1,901,335	1,601,181	
Total Well Production	2,140,776		2,329,571	2,565,490	2,722,870	2,981,528	3,254,024	3,226,348	2,641,188	2,568,333	1	
Well 1 Water Pumped	28,349	(I	1,519,338	1,295,835	1,548,360	1,714,640	1,761,839	1,799,538	1,439,601	1,422,472	1,183,860	
Well 2 Water Pumped	2,112,427	424,565	891,018	1,269,655	1,174,510	1,266,888	1,557,486	1,426,810	1,201,587	1,145,861	927,595	
Water Well 1 Avg Depth to Water	10.2	10.1	10.6	10.6	10.8	11.4	12.4	13.6	14.6	15.2	15.6	
Water Well 2 Avg Depth to Water	10.3	10.2	10.7	10.7	10.9	11.4*	12.4*	14.0	14.7	15.3	15.7	
Average Depth of Both Wells	10.3	10.2	10.7	10.7	10.9	11.4	12.4	13.8	14.7	15.3	15.7	
	-0.1	-0.4	0.4	0.7	0.3	0.5	1.5	2.5	3.2	3.5	3.8	
Change in Average Well Depth from 2006	191,904	230,939	210,820	286,505	255,666	302,289	414,765	421,045	293,206	265,950	248,203	
Change in Average Well Depth from 2006 State Wastewater Treated	17.63	20.30	16.83	17.92	16.09	15.97	16.62	15.72	13.71	13.99	15.50	
Change in Average Well Depth from 2006 State Wastewater Treated State % of Total WWFlow	0	6,523	5,933	6,487	12,309	6,000	12,500	18,686	5,977	12,694	6,000	
Change in Average Well Depth from 2006 State Wastewater Treated State % of Total VW Flow Biosolids Removal (Callons)	•	0	1	0	1	0	0	0	0	0	0	
Change in Average Well Depth from 2006 State Wastewater Treated State % of Total YMV Flow Biosolids Removal (Gallons) WW Permit Unitation Exceeded			T Coliform		T Coliform							
Change in Average Well Depth from 2006 State Wastewater Treated State % of Total WW Flow Biosolids Removal (Gallons) WW Permit Limitation Exceeded Constituents Exceeded		_	22.		222							
Change in Average Well Depth from 2006 State Wastewater Treated State % of Total WWF flow Biosolids Removal (Callons) WW Permit Limitation Exceeded Constituents Exceeded Samble Limit			230		230							





Page 4

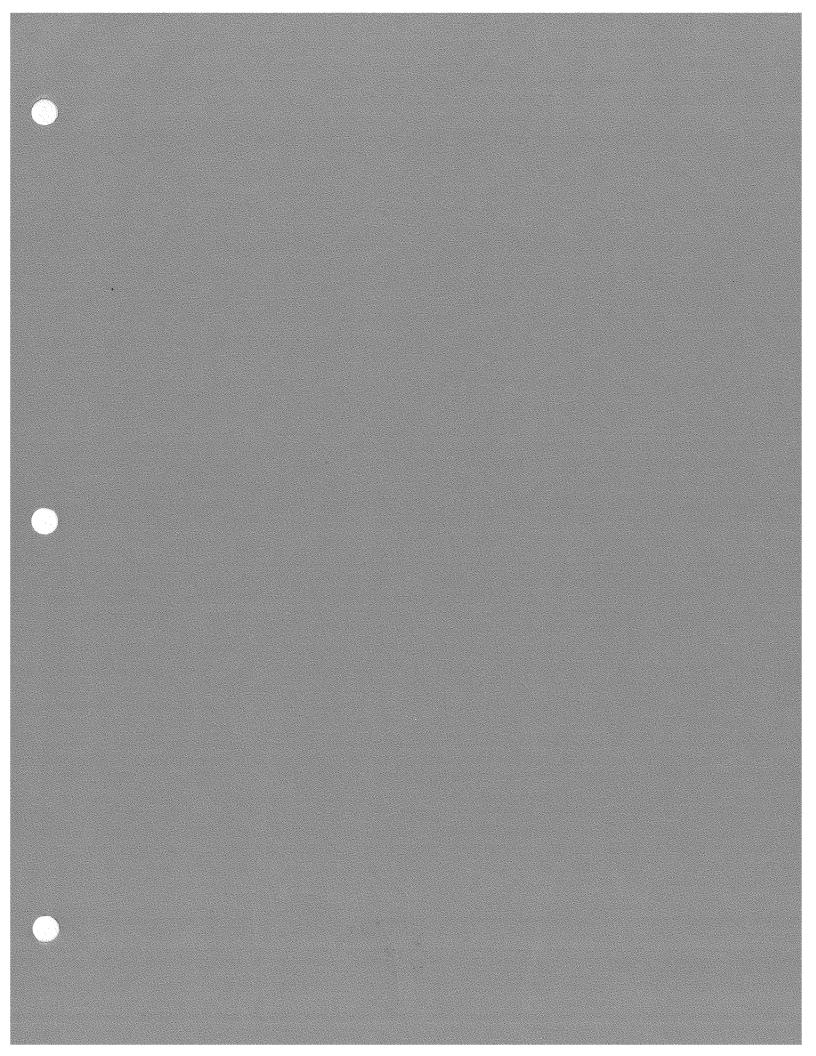
Comparison of Sales

										0.00	1.01	1.00		% +/- πom ∠υυδ
			0.92	1.03	0.65	0.78	1.27	1 07	1 35	200	104	200		
		4	0 70	0/0	408,573	423,236	386,672	327,790	372,462	243,280	272,449	263,799	2007	Amount Water Sold (cu ft)
Ser Par	ا	317 781	246 082	270 207	200 570	1	250 250							
ı										9.00	20.0	0.07		% +/- IIOII ZUUS
	1.08	0.80		0.90	1.39	1.43		0.93	0.88	0.85	0 83	200	1	0/ ·/ from 2005
	100,011	200,200	040,000	٥	030,400	041,190	305,006	305,006	276,898	247,461	261,269	242,900	2006	Amount Water Sold (cu ft)
	258 977	333 258	242 005	1	100,000	- 1	222	327,338	310,2/9	292,318	317,559	259,424	2005	Amount Water Sold (cu ft)
	238,106	350.631		402 325	453 232	3		300	75.5	10101	1 Columny	Jan Juan y		
	December	November December	October	August September October	August	yuly —	June	Mav	April	March	Fohrusay	/deride		
			9:01		0.07	0.//1	1.20	1.09	1.00	1.00	1.04	1.09		% +/- from 2006
		0.58	⊃ 2	30.5	0.84	0 77	1 20	3	2				-00.	rraid Calda (Donara)
		\$15,C10	\$10,700	\$18,558	\$19,692	\$20,538	\$18,927	\$16,078	\$13,342	\$11.913	\$13.154	\$12 781	2007	Mater Sales (Dollars)
		945 040	700	2000		1								
								3:33	9.9	0.00		0.87		% +/- from 2005
		.53	1.02		1.40	1 43		20 O	001	000		203		1 (C) (C)
	\$ 12,01	\$20,21	\$10,700	\$17,735	\$30,958	\$26,542	\$14,747	\$14,784	\$13,342	\$11,913	\$12,630	\$11,701	2006	Water Sales (Dollars)
	610 577	ene 277	740 700	27.17	200									
			4:0,00		\$64, 100			\$10,801	\$14,001	\$13,396		\$12,025	2005	Water Sales (Dollars)
	\$11.593	\$16.502 \$17.224	\$16.500		22 150	940 566		2000			1 001 0017	ogi judi y		
	December	November 1	October	August September October November December	August	July	June	Mav	April	March	February	vacine		

Tage o											The second secon		
3				Ī			9.01	0.00	1.00	0.50	13.14	7007	*Water Loss
	2.00	0.00	3.43	9.24	3.01	35	ر م	بر 8	1 75	0 05	40 44	333	
	3 00	33.3					1.00	1.00	07		07		1% +/- from 2006
	0.00	0.93	1.03	-1.10	0.93	108	103	30.1	1 07	200	100	1	100000000000000000000000000000000000000
	7		Τ	100, 100	100,000	400,700	340,070	367,360	243,280	299,230	303,720	2007	Water Produced - Meter Cycle (cu ft)
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	101,100	040,000	000,100	430,000 431,330	435,000	398,530	364.020	342.980	311 440	277 R01	386 331	7007	Month Ciple (St. 4)
	282 280	242 260	353 400	404 000	105	200						2006	Water Produced - Meter Cycle (cu ft)
										107,000	-00,000	2000	A Marier Produced - Indian Cycle (call)
200,002	020,700	000,000	469,236 393,130 343,030	393, 130	469,236	370,028	352,127	323.375	289 792	257 550	288 850	3006	Miletan Daniel Carlo (curt)
305 363	220 485	300 300	200 000									2005	Water Produced - Meter Cycle (cu ft)
	`												Water Froduced - month Cycle (ou it)
100,.	10,000	0,000	028,400 484,028 304,412 310,000 Trio,021	494,028	029,400	419,664	423,911					2005	Water Bradwood Month Cycle (cu ff)
280 741	249 027	376 630	201 113	104 000	3			7,011	Wigital	rebluary	January		
November December	Vovember	October 1	August September October	August	vluL	.June	Mav	Anrii	March	200	4		

*Percentage of Water Produced vs. Net Water Sold

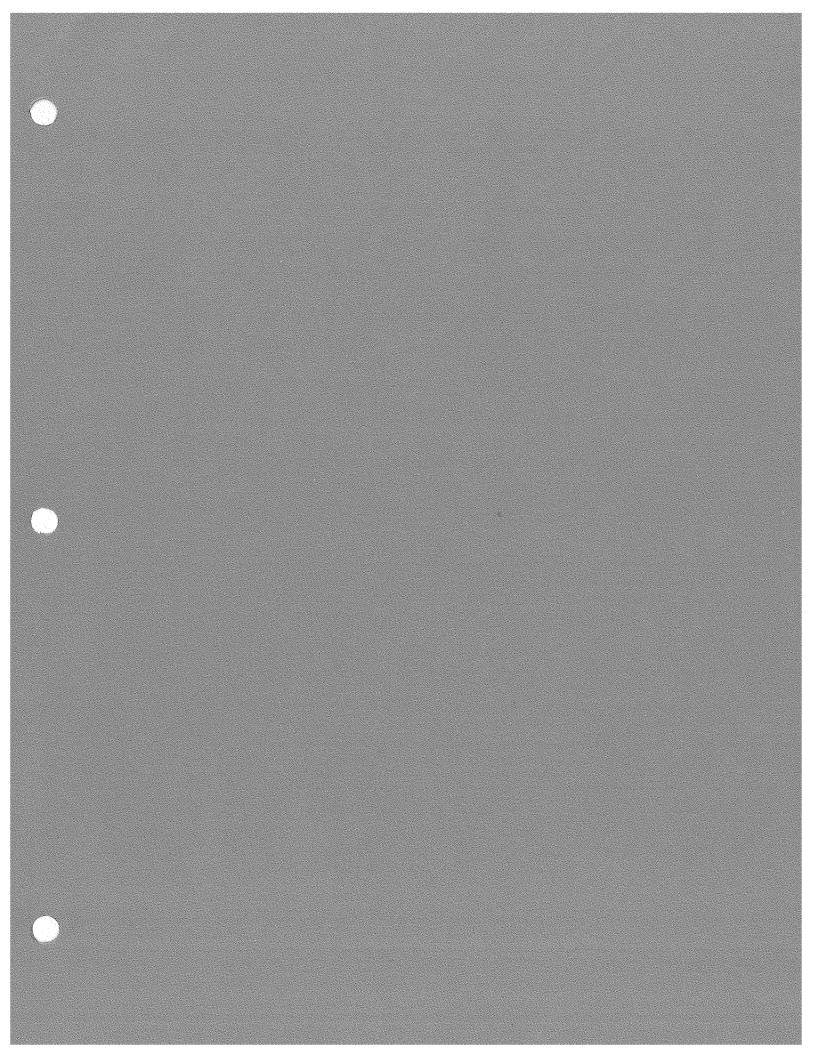
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Other Reports District Financials Summary

District Financials

October 2007 Billings	\$ 30,462.53
November 2007 Billings	\$ 31,285.79
November Past Due (31-60 days)	\$ 176.46
November Past Due (over 60 days)	\$ 469.51 - 225
	12/cc -
LAIF Account (October 2007)	\$725,871.16
SEP Account 1 (November 27,2007)	\$106,419.01
SEP Account 2 (November 27,2007)	\$ 39,867.09
Accounts Payable (As of November 30, 2007)	\$ 42,712.94
Checking Account Balance (As of November 30,	, 2007) \$ 27,689.45
	23 N Vers (4
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MINUTES SAN SIMEON COMMUNITY SERVICES DISTRICT Board of Directors – Regular Meeting Wednesday, November 14, 2007 Cavalier Banquet Room – 6:00 pm

Note; All comments concerning any item on the agenda are to be directed to the Board chairperson.

1. **REGULAR SESSION:** 6:10 pm

A. Roll Call:

Chairman: Terry Lambeth - absent Vice-Chair: John Russell - present Director Dee Dee Ricci - present Director Alan Fields - present Director Ralph McAdams - present

B. Pledge of Allegiance

2. PUBLIC COMMENT: None

A. Sheriff's Report: None

B. Public Comment: None

3. STAFF REPORTS

A. General Manager's Report: Charles Grace

1. Collection system smoke testing report:

Performed by Robert Paulsell Consulting in the month of October 2007. The smoke testing found three areas of concern. First, a grease interceptor at 9260 Castillo Drive. Staff will be looking into how to seal it and if there is any water leaking in. Just because smoke is coming out, doesn't necessarily mean that water is coming in. Second, are the manhole structures at the north side of creek crossing. Staff will be removing manhole covers and grouting the holes to keep water from leaching in. Third, is a roof vent at 113 Pico Avenue.

Vice-Chair Russell brought up the point that since the smoke testing didn't find any major leaks, where did the infiltration occur back in January 2007? Waste Water treated went up last January and February during the rains. Where could that water have come from? Grace stated that the State had replaced their lines and our own treatment plant have since replaced its meters. We could place a meter at our manhole where State flow enters SSCSD collection system to monitor and verify State flow.

Mr. Grace also mentioned that the smoke testing was done under budget. The original budgeted costs were \$18,500, Paulsell finished the smoke testing at \$8,500.

2. Water Well generator painting:

As stated in the Wellhead Rehab Report, generator and water reservoir are showing signs of corrosion. We had the same painters that painted the generator at the Waste Water Treatment Plant do the work. They were finishing up tonight.

3. Invoices sent to State:

Invoices that were sent to the State are attached to Board Packet. These include current charges as well as back charges.

B. Superintendent's Report: Dan Daniels on vacation. Report submitted by Charles Grace

1. Water & Wastewater Operation Report

The Wastewater Treatment Plant performed well during the month and produced a good quality treated effluent. Based on lab results received so far we were in compliance throughout the month of October with no exceedances.

Based on Depth readings taken at our wells, the water dropped 7.2 inches over the last month and the current reading is about 15.7 feet from the surface. The water table is down 3.5 feet from last year at the end of October. The tests being conducted to check for saltwater intrusion show no indication of any increase in chlorides. The water quality continues to be good.

Vice-Chair Russell brought up the results from the Monthly Data Report. It showed that there are 1 million gallons of water that are being produced but not going through the waste water treatment plant. What does that mean and where is that water going? It was also mentioned that the old meters at the plant were not working correctly for several years; are these numbers from that meter?

Mr. Grace mentioned that he had talked to Mr. Daniels about the numbers. These are numbers from the old meters. The new meters were recently installed. There hasn't been a full month of new meter reads. Next month we will have a full month of data. Without a full month of data, we are not confident enough to put it down on paper. We are hoping to see totally different and more accurate information next month. In his opinion, the true measurement is the comparison between what is pumped out of the ground and what is going through each individual meter, not what is going to the waste water treatment plant. We are at 36% water loss when you compare the water and waste water readings. This is well within range in comparison to other communities. Mr. Schultz asked what the percentage was when you compare water pumped and water sold. Mr. Grace stated that we are at 5%. Mr. Schultz then stated that 12% was quoted

to him as being good. Mr. Grace stated that before all the new meters were installed that we were at 14%.

2. CCC/EQ basin improvements (update)

All the components have now been installed and nearly all of the conduit and wiring has been completed. The Chlorine Analyzer is scheduled to be installed on Thursday, November 18th.

3. Well three readiness update

Well #3 has been test pumped, and the line up to the reservoir has been flushed. Line has been disinfected and the water quality is being tested as per the San Luis Obispo County Health Department. As long as there aren't any problems, the well will be ready to pump to the reservoir by the end of next week providing that the lab results are acceptable.

Vice-Chair Russell asked if there was a deal with the Hearst Corporation in place. Mr. Grace stated that we do have an existing agreement with Hearst. But there is a question on what current payment will be. It appears to us that we were paying for electricity and Hearst was paying for maintenance. Is that going to remain in effect or will there be change? Hearst was waiting to hear from us.

4. Reservoir painting proposal

As stated in the General Managers Report, the reservoir was in need of painting and new vent screens. Pictures are attached to show corrosion.

Vice-Chair Russell brought up the fines that were going out to several irrigation accounts. Of the 14 existing irrigation accounts, 6 were in violation of using water for irrigation (5 were homeowners associations, and 1 hotel). A \$100.00 fine will be attached to their next monthly bill with a letter and a copy of their audit summary of water use.

C. District Financial Summary.

G 1 000 m m 1111		
September 2007 Billings		\$ 36,516.87
October 2007 Billings		\$ 30,462.53
October Past Due (31-60 days)		\$ 145.94
LAIF Account (September 2007)		\$760,441.30
SEP Account 1 (October 26,2007)		\$106,021.87
SEP Account 2 (October 26,2007)		\$ 39,757.54
Accounts Payable (As of October 3	31, 2007)	\$ 59,375.83
Checking Account Balance (As of	October 31, 2007)	\$ 40,288.74

D. District Counsel's Report

1. Review on the files on 9490 Avonne/ Oceanside Inn/Laundry Facility/Condo Conversion

Mr. Schultz went to the County and viewed all the files on the property. He has talked to Code Enforcement and County Planners. They are aware of the issues and we are waiting to hear back from them. Code Enforcement and Planners were to come up and check things out, but we haven't had any follow up on their results. Mr. Schultz would like another month to continue to work on the problem and find out more information. He would also like to have a closed session to go over an evaluation on what can be done. Mr. Schultz will prepare a sample letter which should be sent to County District Supervisor Gibson. Mr. Schultz stated that there are obviously some planning issues as well as the number of fixtures that were originally there to begin with. He also has a copy of the original plans of the building which showed it has a recreational room without any connections. He mentioned that we need to look at the amount of water usage. Has it gone up since the changes to the building were made? We need to force them to go through the proper procedures on the conversions that they made.

4. ITEMS OF BUSINESS

A. Approval of Last Months Minutes - October 10,2007

Motion Made: Director Ricci Second: Director Fields

Approved: 5-0

B. Approval of Disbursements Journal - November 2007

Motion Made: Director Fields Second: Director McAdams

Approved: 5-0

5. DISCUSSION/ACTION ITEMS

A. Resolution to update LAIF account list of authorized individuals (GM)

Motion Made: Director Ricci Second: Director McAdams

Approved: 5-0

B. Boyle Task Order 2-07 Develop a strategic approach to obtaining funding for district Projects (GM)

Motion Made: Director Fields Second: Director McAdams

Approved: 5-0

C. Boyle Task Order 3-07 assistance with Coastal Development Permit Application for riprap placement

Motion Made: Director Ricci Second: Director McAdams

Approved: 5-0

D. Boyle Task Order 4-07 for engineering services associated with the rehabilitation of two San Simeon ground water wells

Motion Made: Director Ricci Second: Director Fields

Approved: 5-0

E. Board Committee Reports: None

F. Board Reports: None

6. BOARD/STAFF GENERAL DISCUSSIONS AND PROPOSED AGENDA ITEMS:

Closed session from 5:00 pm to 6:00pm Regular meeting at 6:00 pm

7. ADJOURNMENT: 7:25 pm

Disbursemants Journal December 7, 2007

	Туре	Date Num	m Name	Memo	Paid Amount	Paid Amount Paid Amount	Balance	
1020 · General checking							9,064.35	100
	Check	12/07/2007 5769	9 RALPH MCADAMS	Monthly Board Service		-100.00	8,964.35	-
	Check	12/07/2007 5770	0 Julie Ranch	Deposit refund #239, 9377 Jasper St.		-50.00	8,914.35	
	Check	12/07/2007 5771	1 San Simeon Community Services District	Deposit transferred to #239		-50.00	8,864.35	
	Bill Pmt -Check	12/07/2007 5772	2 ALAN M FIELDS	Monthly Board Service		-100.00	8,764.35	
			Boyle Engineering Corporation	Task order 7-05 capacity rate study	-1058.40			
			Boyle Engineering Corporation		-226.80			
	Bill Pmt -Check	12/07/2007 5773				-1,285.20	7,479.15	
	Bill Pmt -Check	12/07/2007 5774	4 California Special Districts Assoc	2008 Membership dues		-665.00	6,814.15	
	Bill Pmt -Check	12/07/2007 5775	5 CalPERS	Monthly billing		-239.54	6,574.61	
	Bill Pmt -Check	12/07/2007 5776	5 DEEDEE RICCI	Monthly Board Service		-100.00	6,474.61	
			ECO Resources Inc	Property clean up & Siemen parts	-1435.66			
			ECO Resources Inc	Operation and Maintenance	-36280.56			
	Bill Pmt -Check	12/07/2007 5777	7 ECO Resources Inc			-37,716.22	-31,241.61	
	Bill Pmt -Check	12/07/2007 5778	з свржв	Services		-1,200.00	-32,441.61	
	Bill Pmt -Check	12/07/2007 5779	9 JOHN K RUSSELL	Monthly Board Service		-100.00	-32,541.61	
	Bill Pmt -Check	12/07/2007 5780) PG&E	Street Lighting		-672.52	-33,214.13	
	Bill Pmt -Check	12/07/2007 5781	1 ROBERT W SCHULTZ ESQ.	Services		-1,650.00	-34,864.13	
	Bill Pmt -Check	12/07/2007 5782	2 State Water Resources Control Board	Annual fee		-3,008.00	-37,872.13	
	Bill Pmt -Check	12/07/2007 5783	3 TERRY LAMBETH	Monthly Board Service		-100.00	-37,972.13	
	Bill Pmt -Check	12/07/2007 5784	4 State Water Resources Control Board	Annual waste discharge requirement		-581.00	-38,553.13	
Total 1020 · General checking						-47,617.48	-38,553.13	

NO LATE ACCOUNT Transfer News.

-38,553.13

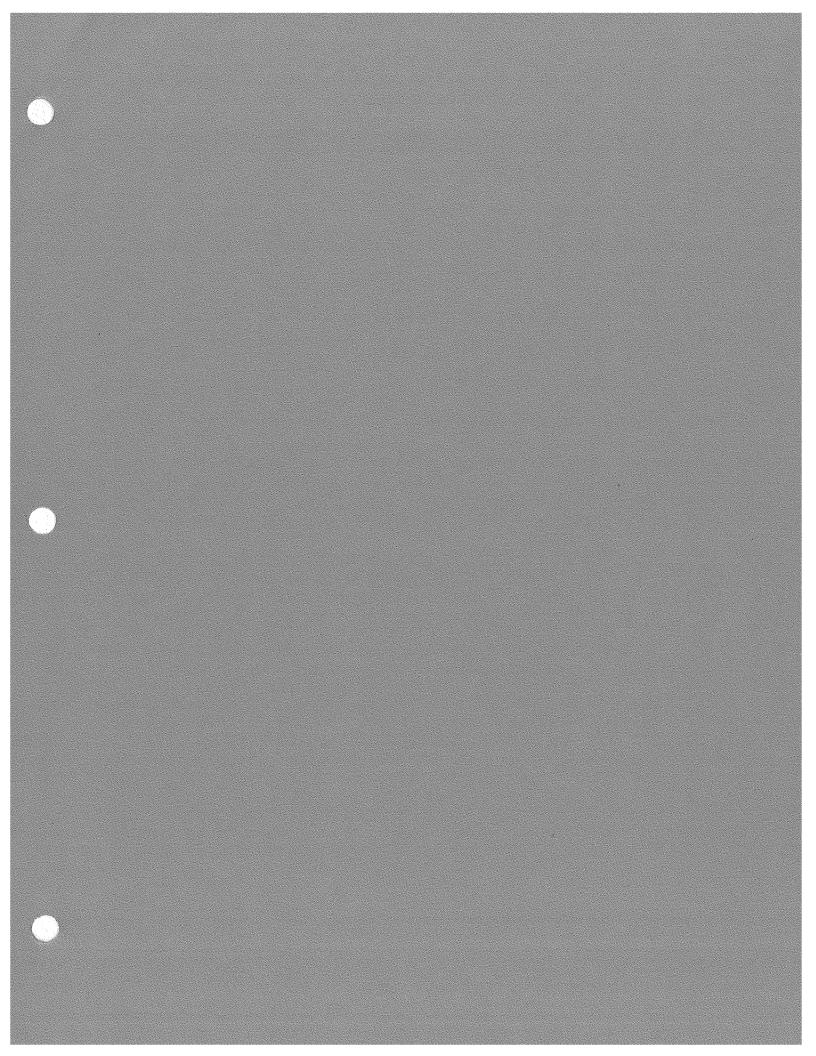
-47,617.48

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Account



Discussion / Action Item December 12, 2007

A. Storm drain catch basin cleaning proposal from ECO Resources (General Manager)

Storm drain catch basins are designed to catch debris that would otherwise flow to the ocean via storm drain pipes during rain events. It is typical to clean the debris basins periodically (usually annually) in effort to prevent captured debris from washing out during subsequent rain events. A proposal from ECO resources to perform this service is presented for your review and approval.

B. Gene Roberson will serve request (General Manager)

Gene Robertson has requested that the District approves the installation of a fourth meter to serve the four dwellings located at XXXXX Balboa. Currently three meters serve four dwellings at that location. The additional meter would not result in an increase in water demand associated with the dwellings because the number of dwelling served remains the same. If approved and prior to installation plans will be submitted and approved by the District, the appropriate connection fees will be collected and proof that a licensed contractor will be performing the work must be on file with the District.

C. ECO SLO (General Manager)

This solicitation is presented to determine if the Board would like to join this association.

D. California Water Awareness (General Manager)

This solicitation is presented to determine if the Board would like to contribute to the California Water Awareness campaign.



ECO Resources Short Form Proposal / Agreement

From:	ECO Resources	Page No.	1 of	1 Pages
	San Simeon Communtiy Services District	, ugo 110.		i ages
	Submitted To:			
Name	Charles Grace	Phone	805 927-4778	
Street	111 Pico Avenue	Job Name	Storm Drain Cleaning 2007	
City, St. Zi _l	p San Simeon, CA 93452	Street		****
		City, St. Zip		
We hereby	y submit estimate for:			
	of 37 stromdrains within the San Simeon City Limits	*****		
Costs to	o include:			
	n Equipment and Operator: \$175/hr x 16 hrs = \$2800			
	zation: \$260/day x 2 days = \$350			
- Genera	al Labor = \$320			
hereby	y propose to furnish labor and materials in accordance v	with the description	above for cost not to excee	d
	\$3,470.00 with payments to	be made as follow	vs:	
Net 30 Day	ys			
Services c	overed by this agreement will be performed in accordar	nce with industry s	tandards All ac	greements
	t upon strikes, accident, or delays beyond our control. T			30
	t is void thereafter.			
Authorized	d Signature		Date	
Title		· ·		
	Acceptance	of Proposal		
	·	•		
The above	e prices, and conditions are hereby accepted. You are a	uthorized to do the	work as specified. Payment	will be
made as o	outlined above.			
Cianatura			D -1-	
Signature		· · · · · · · · · · · · · · · · · · ·	Date	<u> </u>

P.1/1

12/05/2007 08:55 Eco Resources

(PAX)805 927 0399

P. 003/003

San Simeon Community Service District 111 Pico Avenue San Simeon, Ca 93452 805-927-4778 ph 805-927-0399 fx

REQUEST FOR WILL SERVE LETTER

DATE	12/6/07
NAME	GENE ROBEISON
MAILING ADDRESS	3806 LAGORDE
	BATEKSFIEW, CALIFORNIA
	93308
	((1 777 0/20
HOME NUMBER	661-587-5907 CELL PHONE 661-337-9630
NUMBER OF UNITS	APN NUMBER 013, 402, 014
TO BE SERVED	
PARCEL LOCATION	9111 BALGOA APT ADI
	THIS BUILDING IS A DUPLEX
ADDITIONAL COMMENTS	
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Fall 2007

General Manager San Simeon Acres CSD 113 Pico Ave San Simeon, CA, 93452

Dear Attn: General Manager,

Public agencies and utilities have done a tremendous job of balancing water supply and demand for Californians who don't have to think about where their water comes from. But that may soon change if a second consecutive dry year develops.

Another thy year, coupled with regulatory enforcement actions, could cause widespread shortages and difficulty meeting all of the water needs of the state. We this that the public needs factual information on California's water supply and the system that delivers it.

The California Water Awareness Campaign exists specifically for this purpose. For the past 20 years we have been educating consumers with information designed to help their better understand where their water originates, how to conserve supplies in the home and how to keep it clean. Education is an onegoing responsibility and CWAC programs and materials can help you in your efforts to educate water users.

TWAC provides:

- 2 releasionally-developed messages that can be tailored to your specific needs
- A state wide presence that supports your local public information efforts
- Materials that help you by reducing the time and expense of developing your own
- Education booklets for upper elementary school

Plans are currently underway to develop new materials that continue the success of our ongoing water conservation campaigns. A fresh look at water supply and conservation will help educate Californians about this important resource. These materials are available for you to use in your local public adaptation efforts.

This past year we began distributing a 15-minute video that illustrates how families can conserve water in the home. Produced in partnership with the Catifornia Department of Water Resources, the video is an interesting and informative tool that carries the water conservation message in a fun and cagaging way. Our fifth and final bookiet in our education series for elementary schools looks at water quality in terms of pollution, how it is polluted, how it is cleaned and who is responsible for monitoring water quality. Helping kids understand water at this basic level will make them more advants.

However, we can't do these programs without you. There are two important ways you can participate - annual contribution and/or participating in the Campaign promotions throughout 2008. Your financial contribution goes directly into the cost-effective programs and activities that benefit water suppliers mroughout California. Our statewide presence and education efforts are important in the effort to educate all Californians about their water supply.

Those you will consider supporting the California Water Awareness Campaign. By working together we can help make California consumers more informed and more efficient water users. Feel free to visit our Web site at www.wateraware.org for more information.

Sincerely,

Mike Wade

pike white

President - 2003 Board of Directors

2007 - A Year of Changes For the California Water Awareness Campaign



Campaign Receives its Non-Profit Status from IRS

In early 2007, the Campaign received its approval letter from the IRS, becoming its own 501(c)(3) non-profit organization. This enables the Campaign to apply for grants and increase its funding sources. The Campaign Steering Committee became an official Board of Directors. Contributions to the Campaign are fully tax-deductible.

A New Logo for a New Start

The Campaign now has a new logo to go along with its new direction as a non-profit organization. Board member Denis Wolcott from MWD of Southern California had his staff design several choices for a new logo and the Campaign Board of Directors voted to adopt the logo you see here on this letter.

Taking Our Message to the Public

• New Video

The Campaign completed its 15-minute video about water conservation this year and provided a copy to each of its 2007 contributors. Taped, edited and produced by the California Department of Water Resources (DWR) video production team, the engaging video showcases water conservation practic-



es used by three families inside and outside the home.

The Campaign distributed the video statewide to both local cable and network television stations and many water agencies ordered extra copies to submit to additional local cable stations. Thanks to DWR for its work in producing this high-quality program. View the video on the Campaign Web site.

• Theater Ad

From June 15 to July 19, many theater-goers in California saw a 60-second public service message on water conservation, sponsored by the California Water Awareness Campaign. The message ran in seven theaters for a total of 78 screens in Visalia, Ontario, Newport Beach, San Francisco, La Jolla, Santa Monica and Sacramento. The Campaign also had the theater ad available free of charge to any water agency that wanted to run it in other locales. The ad highlighted the diversity of California's water and showed simple ways in which people can use it wisely. View the ad on the Campaign Web site at www.wateraware.org.

Scholarships Awarded

For the seventh year, two deserving college students pursuing water-related careers each received \$2,500 scholarships. Matthew Klinchuch from Bakersfield and Leo Larkin from Windsor were awarded the 2007 Water Scholar awards in early summer. Klinchuch is attending Cal Poly, and Larkin is attending the University of San Francisco. A thank-you goes out to the City of Anaheim for its monetary support of the scholarship program this year.

School Education Kit

The fourth book in a series of five education books for upper elementary school debuted in 2007 and contains lessons on water conservation. The book includes information on what farmers are doing to conserve water, how groundwater is conserved, and on urban and residential water conservation. It asks students to explore the dilemma state leaders face in continuing to support a growing population, grow our food, and restore and protect the environment with a finite supply of water. Early this fall, book #5 will be available, and the topic is water quality. All of the books in this series meet the upper elementary school teaching standards for science.

2007 Board of Directors

Association of California Water Agencies, Jennifer Persike
California Farm Water Coalition, Mike Wade
California Groundwater Association, Mike Mortensson
California Water Association, Jack Hawks
City of Fairfield, Andy Walker
Elsinore Valley Municipal Water District, Mary Brown
Kern County Water Agency, Jeanne Varga
Metropolitan Water District of Southern California, Denis Wolcott
Rancho California Water District, Tim Barr
Sonoma County Water Agency, Brad Sherwood
United Water Conservation District, Ken Breitag
U.S. Bureau of Reclamation, Jeff McCracken
2007 campaign contributions: \$136,922.00

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California Water Awareness Campaign 910 K Street, Suite 340 Sacramento, California 95814 916-325-2596 916-325-4849 fax Executive Director, Lynne Wichmann cwac@acwa.com www.wateraware.org Use
Water Wisely
& Keep It Clean
— It's a Way
of Life

Alameda County FC & WCD, Zone 7

Alameda County WD American Water

Antelope Valley-East Kern WA

Aquatic Environments Inc.

Arvin CSD

Association of California Water Agencies

Atascadero MWC

ACWA-JPIA

Baker, Manock & Jensen

Bakman Water Company

Banta-Carbona ID

Bartkiewicz, Kronick & Shanahan

Bay Area Water Supply & Conserv. Agency

Bear Valley CSD Bella Vista WD Belridge WSD

Borrego WD

Brown and Caldwell Byron-Bethany ID

Calaveras PUD

California Building Industry Association

California Farm Water Coalition California Groundwater Assn. California Municipal Utilities Assn. California Special Districts Association California Urban Water Conservation Cncl

California Water Association California Water Service Company

Camrosa WD Carmichael WD Carollo Engineers Castaic Lake WA

Central Coast Water Authority Chino Basin Watermaster

Chino Basin WCD Citrus Heights WD City of Adelanto City of American Canyon

City of Anaheim City of Benicia City of Brentwood City of Clovis City of Corona

City of Fairfield City of Fresno Water Division

City of Hayward City of Hesperia City of Huntington Park City of Indio

City of Lake Elsinore

City of Long Beach Water Department

City of Millbrae City of Monrovia

City of Oxnard, Water Division

City of Pico Rivera City of Riverside City of Santa Barbara City of Santa Cruz City of Santa Maria

City of Signal Hill-Pub Wks Dept

City of Ukiah City of Vacaville

City of Vallejo Water Division Columbia Canal Company Condor Earth Technologies, Inc. County Sanitation Districts of LA County

Crestline Village WD Cucamonga Valley WD CyberNet Consulting Inc.

CLA VAL

Dee Jaspar and Associates

Del Paso Manor WD Del Puerto WD Delano-Earlimart ID

Dublin San Ramon Services District

Dudley Ridge WD

DGA Consultants

East Bay MUD

East Niles CSD

East Pasadena Water Company

Eastern MWD

El Dorado County Water Agency

El Dorado ID

Ellison, Schneider & Harris, LLP

Elsinore Valley MWD

Fairfield-Suisun Sewer District

Firebaugh Canal WD Foothill MWD Foresthill PUD Garfield WD Goleta WD Graeagle Water Co. Green Valley WD

Greenfield CWD Gresham, Savage, Nolan & Tilden, LLP

Helix WD

Henry Miller Reclamation Dist. #2131

Hesperia WD

Hidden Valley Lake CSD

Hills Valley ID Humboldt Bay MWD Imperial ID

Inland Empire Utilities Agency

Kaweah Delta WCD Kaweah River PA Kern County WA Kern Delta WD

Kern Water Bank Authority

Kings County WD Kings River CD

Krieger & Stewart, Incorporated

La Canada ID

La Habra Heights CWD La Puente Valley CWD Lakeside Irrigation WD Las Virgenes MWD

Last Chance Water Ditch Company

Lee & Ro, Inc. Littlerock Creek ID Los Angeles DWP

Luhdorff and Scalmanini, CE

Main San Gabriel Basin Watermaster

Malaga CWD

McCormick, Kidman & Behrens, LLP

McFarlin & Anderson LLP

Metropolitan Water District of Southern California

Mid-Peninsula WD Mil Potrero Mutual WC Mission Springs WD Modesto ID Mojave PUD Mojave WA Montecito WD

Monterey Regional Water Pollution Ctl Ag

Moreno Valley CSD

Mountain Counties Water Resources Assoc

MuniFinancial MBK Engineers

National Ground Water Association

Newhall CWD North Coast CWD North Delta WA Nuevo Water Company Oildale MWC

Olivenhain MWD Orange County WD

Orange Vale Water Company

Orchard Dale WD Orco Block Pacheco WD

Packard Government Affairs

Pajaro Valley WMA Pajaro/Sunny Mesa CSD Palmdale WD

Panoche Drainage District

Panoche WD

Pasadena Water & Power

Patterson ID Pebble Beach CSD Pelger MWC Porterville ID

Provost & Pritchard Engineering Grp,Inc

Purissima Hills WD PBS & J **PSOMAS** Rag Gulch WD Rancho California WD Redwine & Sherrill Regional Water Authority Rincon del Diablo MWD

Riverdale ID Rowland WD Rubidoux CSD

Rubio Canon Land & Water Association

RMC Water & Environment Sacramento Regional CSD Sacramento Suburban WD San Andreas SD

San Antonio Water Company San Benito County WD San Bernardino Valley MWD San Gabriel CWD

San Gabriel Valley MWD San Joaquin County Public Works San Joaquin River Exch. Contr. Wtr Auth.

San Juan WD

Santa Clara Valley WD Santa Margarita WD

Santa Rosa Utilities Department

Scotts Valley WD Shafter-Wasco ID Solano County WA

Solano ID Somach, Simmons & Dunn Sonoma County WA Soquel Creek WD South Coast WD

South Montebello ID South Tahoe PUD State Water Contractors Stetson Engineers, Inc. Stockton East WD Sunnyslope CWD Tea Pot Dome WD Tehachapi-Cummings CWD

Three Valleys MWD Town of Apple Valley Tulare Lake Basin WSD United WCD **URS** Corporation

U.S. Bureau of Reclamation Valencia Heights Water Company

Valencia Water Company Valley of the Moon WD Valley Center MWD Valley Water Company Vandenberg Village CSD

Wagner & Bonsignore Consulting Civil Eng

Walnut Valley WD West Basin MWD West Yost & Associates Westlands WD Wood Rodgers, Inc. Woolf Enterprises Yolo County FC & WCD 5G Consulting Group LLC

For more information on joining our list, call 916-325-2596



STATEMENT

California Water Awareness Campaign

Fall 2007

58688 NG San Simeon Acres CSD MAKE CHECKS PAYABLE TO:

California Water Awareness Campaign 910 K Street, Suite 340 Sacramento, CA 95814

INVOICE

2008 California Water Awareness Campaign Support Payment

500.00

Payment due by January 15, 2008

Please give us the name of the contact person in your office who should receive campaign materials if the name shown is not correct.

Name Mr. Ron Head	CHAPGE	name
Job Title	The state of the s	
Phone	rement to the second	de description of the description of the state of the sta
Email		

Please return a copy of this invoice with your contribution
Your contribution is tax deductible
California Water Awareness Campaign Non-profit Tax ID# 04-3841250
Your contribution will be acknowledged via a return postcard
Thank you

10/01/01

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	-District Manager
	Facility Manager
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P	Grace
	Staff:
	McAdams
9	Fields
9	Russell
P	Ricci
	Lambeth
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	weeting Date:

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