

February 9, 2011

VIA ELECTRONIC MAIL

Harold J. Singer, Executive Director
Regional Water Quality Control Board,
Lahontan Region
2501 Lake Tahoe Blvd.
South Lake Tahoe, CA 96150

Re: APUA's Transmittal Of Evidentiary Rebuttal Package (Proposed CDO No. R6V-2011) for Adelanto Public Utility Authority's Wastewater Facility, Adelanto, San Bernardino County, and WDID No. 6B369805001

Dear Mr. Singer:

Pursuant to the January 3, 2011 Revised Hearing Procedures, I am submitting one original, 15 copies, and one electronic copy of the APUA's evidentiary rebuttal package to you, and single copies to Kimberly Niemeyer, Chuck Curtis and Laura Drabandt. James Hart also will receive a copy. You will receive the hard copies today via personal delivery.

Additionally, given the evidentiary scope of the materials that the APUA desires to present to the Board and the punitive nature of the proposed CDO, the APUA requests an additional one (1) hour of time for its presentation to the Board.

Please contact me at (714) 641-3454 if you have any questions regarding this matter.

Very truly yours,

RUTAN & TUCKER, LLP



Todd O. Litfin

cc: Kimberly Niemeyer
Chuck Curtis
Laura Drabandt
James Hart
(all with enclosures)

Summary of Additional Rebuttal Testimony of John Sponsler, Wilson So, James Hart, and Todd Litfin

- Percolation as a result of the dredging projects is occurring. In Percolation Pond #2, the dredging company has removed the plugging material from around the pond bank to the point where the freeboard levels have, with few exceptions, consistently met 2 foot requirements. As of February 8, 2011, the dredging company has moved into Percolation Pond #3 and has begun preparing the site for side dredging. On Wednesday, February 9, 2011, it is anticipated the dredging company will reinstall a plug that had blown out of the inflow pipe of Pond #2. Once this has been accomplished, it will eliminate all gravity flows into Percolation Ponds #2 and #3. This will allow unabated percolation into these ponds.
- As the effluent that is discharged into Percolation Ponds #1, #4N and #4S is much cleaner than that in Ponds #2 and #3, these ponds percolate at a much greater rate. The estimated rate of percolation is 12" per 12 hour time period. The addition of the 13 trenches dug in Pond #4N and #4S have assisted greatly in this rate. However, because APUA discharges into Pond #4S, and pumps into Ponds #4N and #1, the levels stay fairly consistent.
- A field crew has completed a topography survey of the additional property acquired by the APUA for the expansion of the Facility. The APUA has scheduled meetings to begin a CEQA update to enable the construction of additional percolation ponds. Furthermore, the APUA has hired a geotechnical firm to conduct a percolation test mandated by the CDO.
- The APUA is in the process of purchasing either via negotiated sale or condemnation additional property adjacent to the Facility impacted by the spill that occurred in December, 2010, for the expansion of the Facility. It is anticipated that the APUA will be acting upon the Resolution of Necessity to condemn the property by March, 2011.
- The APUA's response to the additional Notices of Violation from the Regional Board dated January 26 and January 27, 2011.

REBUTTAL EXHIBITS

No.	Bates Number	Subject
14	479	December, 2010 Influent and Effluent Monitoring
15	481-482	January, 2011, and a portion of February, 2011, Plant Flows and Freeboard Levels
16	483-492	APUA Weekly Reports for January 10, January 14, January 21, January 31 and February 7

Adelanto Wastewater Treatment Plant December 2010									
Monitoring and Reporting Program No. R6V-2002-050									
WDID No. 6B369805001									
Plant Influent and Effluent Monitoring									
INFLUENT									
	Units	Frequency	7-Dec	14-Dec	21-Dec	28-Dec	Average		
BOD	mg/l	Weekly	430.0	370.0	330.0	430.0	390		
TSS	mg/l	Weekly	410.0	460.0	480.0	540.0	473		
Methylene Blue Active	mg/l	Monthly	14.0				14.0		
Total Phenols	mg/l	Annual	NRTP						
VOC	mg/l	**	SLS						
SVOC	mg/l	Annual	NRTP						
Heavy Metals	mg/l	**	SLS						
TPH 418.1	mg/l	**	NRTP						
EFFLUENT									
	Units	Frequency	7-Dec	14-Dec	21-Dec	28-Dec	Average		
BOD	mg/l	Weekly	5.00	5.00	5.00	10.00	6		
COD	mg/l	Weekly	10.0	22.0	11.0	10.0	13		
DO	mg/l	Weekly	6.21	5.20	5.92	6.47	6.0		
PH	Ph units	Weekly	7.57	7.51	7.56	7.74	7.60		
Methylene Blue Active	mg/l	Bi-month	0.07		0.14		0.11		
Oil and Grease	mg/l	Bi-month	5.0		5.0		5.0		
Kjeldahl Nitrogen	mg/l as N	Monthly	1.4				1.4		
Nitrate Nitrogen	mg/l as N	Monthly	0.72						
Ammonia Nitrogen	mg/l as N	Monthly	0.75				Exceeded compliance limit		
TDS	mg/l	Quarterly	560						
TH	mg/l as CaCO3	Quarterly	130				Sampling Error		
Boron	ug/l	Quarterly	450						
Fluoride	mg/l	Quarterly	0.8				Lab error		
Chloride	mg/l	Quarterly	110						
Sodium	mg/l	Quarterly	160				* Meter malfunction		
Sulfate	mg/l	Quarterly	130						
Sulfide	mg/l	Quarterly	ND				In house tests		
Total Cyanide	mg/l	Quarterly	ND						
Total Phenols	mg/l	Quarterly	ND						
Total Chromium	ug/l	Quarterly	ND						
Hexavalent Chromium +	ug/l	Quarterly	ND						
VOC	ug/l	Quarterly	SLS						
SVOC	ug/l	Quarterly	SLS						
Heavy Metals	ug/l	Quarterly	SLS						
TPH 418.1	mg/l	Quarterly	1.0						
			ND = Not Detected NRTP = Not required this period SLS = See lab sheet data ** Extra for VVWRA						

Plant flows Pond freeboard levels				Month	Jan.	Year	2011						0005-0300 -- 0800-2359		0300-8am	VVWRA
	Influent	Flow	Effluent	Flow	ACTUAL	RAS	Sludge	Pond	Pond	Pond	Pond	Pond	Bypass	Flow	Effluent	Inf + Eff
	Flow	Total	Flow	Total	FLOW	Flow	Flow	No. 1	No. 2	No.3	No.4-N	No.4-S	Flow	Total	Total	Total flow
	Read	MGD	Read	MGD	READINGS	Read	Read	Level	Level	Level	Level	Level	Read	MGD	MGD	MGD
Last Read	6948784		14153379		C-N								150735135			
1	6970931	2.2147	14195225	4.1846	1.3093	965550	27007713	2.5	2.0	2.5	3.0	1.5	151640492	0.905357	0.16870	1.07406
2	6990793	1.9862	14237733	4.2508	1.3521	971300	27007713	2.5	1.5	2.0	3.0	1.5	152274547	0.634055	0.19260	0.82666
3	7012187	2.1394	14278204	4.0471	1.2409	968830	27007713	2.5	1.5	2.0	2.5	1.5	153173091	0.898544	0.22020	1.11874
4	7034306	2.2119	14318390	4.0186	1.2982	967110	27007713	2.5	1.5	2.0	2.5	1.5	154086785	0.913694	0.20530	1.11899
5	7055901	2.1595	14360122	4.1732	1.2471	967110	27007713	2.5	1.5	2.0	3.0	2.0	154999179	0.912394	0.22390	1.13629
6	7077456	2.1555	14399774	3.9652	1.2446	961400	27007713	3.0	2.0	2.5	2.0	1.5	155910111	0.910932	0.22430	1.13523
7	7099296	2.1840	14441915	4.2141	1.2734	962450	27007713	3.0	1.5	2.0	2.0	1.5	156820749	0.910638	0.23800	1.14864
8	7121407	2.2111	14488561	4.6646	1.2900	1055938	27007713	2.5	2.0	2.0	2.0	1.5	157741879	0.921130	0.27350	1.19463
9	7143323	2.1916	14532304	4.3743	1.2657	972428	27007713	2.5	2.0	2.0	2.0	2.0	158667762	0.925883	0.26730	1.19318
10	7165172	2.1849	14571239	3.8935	1.2938	855760	27007713	3.5	2.0	2.5	2.5	1.0	159558904	0.891142	0.25870	1.14984
11	7186797	2.1625	14614006	4.2767	1.2596	951060	27007713	3.0	1.5	2.0	2.5	1.5	160461813	0.902909	0.26290	1.16581
12	7208221	2.1424	14659824	4.5818	1.2335	957900	27007713	3.5	2.0	2.5	1.5	1.0	161370725	0.908912	0.26900	1.17791
13	7229691	2.1470	14714257	5.4433	1.2446	962100	27007713	3.0	1.5	2.0	2.0	1.5	162273156	0.902431	0.23950	1.14193
14	7251139	2.1448	14773785	5.9528	1.2424	957950	27007713	3.0	2.0	2.5	1.5	1.5	163175520	0.902364	0.26290	1.16526
15	7271555	2.0416	14831545	5.7760	1.1410	956620	27007713	3.0	2.0	2.5	1.5	1.5	164076120	0.900600	0.26600	1.16660
16	7292049	2.0494	14887605	5.6060	1.1531	964700	27007713	3.0	2.0	2.5	1.5	1.5	164972436	0.896316	0.26280	1.15912
17	7313018	2.0969	14939367	5.1762	1.2069	963320	27007713	3.0	2.0	2.5	2.5	1.5	165862399	0.889963	0.26410	1.15406
18	7335547	2.2529	14979890	4.0523	1.3525	955920	27007713	3.0	2.0	2.5	3.0	1.5	166762845	0.900446	0.26330	1.16375
19	7356716	2.1169	15022365	4.2475	1.2250	965310	27007713	3.5	2.5	3.0	1.5	1.0	167654747	0.891902	0.26680	1.15870
20	7378111	2.1395	15081841	5.9476	1.2399	964810	27007713	3.0	2.0	2.5	2.0	1.5	168554369	0.899622	0.26010	1.15972
21	7398916	2.0805	15140515	5.8674	1.1874	961460	27007713	3.0	2.0	2.5	2.5	1.5	169447512	0.893143	0.26380	1.15694
22	7419293	2.0377	15195631	5.5116	1.1410	976538	27007713	3.0	2.0	2.5	2.5	2.0	170344255	0.896743	0.26520	1.16194
23	7440077	2.0784	15262246	6.6615	1.1813	996348	27007713	3.0	2.5	3.0	1.5	1.5	171241405	0.897150	0.25600	1.15315
24	7460306	2.0229	15321666	5.9420	1.0677	899580	27007713	3.0	2.5	3.0	2.0	1.5	172196610	0.955205	0.26350	1.21871
25	7481648	2.1342	15386657	6.4991	1.1661	952420	27007713	3.0	2.0	3.0	2.0	1.5	173164690	0.968080	0.27270	1.24078
26	7502902	2.1254	15452671	6.6014	1.1120	953830	27025756	3.0	2.5	3.0	2.0	1.5	174178111	1.013421	0.26970	1.28312
27	7523975	2.1073	15517545	6.4874	1.1266	953690	27025756	3.0	2.5	3.0	2.0	1.5	175158764	0.980653	0.26300	1.24365
28	7544893	2.0918	15582306	6.4761	1.1204	937050	27025756	3.0	2.5	3.0	2.5	1.5	176130120	0.971356	0.26190	1.23326
29	7564998	2.0105	15646943	6.4637	1.1341	917520	27025756	3.0	2.5	3.0	2.5	1.5	177006505	0.876385	0.25820	1.13459
30	7585585	2.0587	15710945	6.4002	1.1739	927550	27025756	3.0	2.5	3.0	3.0	1.5	177891348	0.884843	0.25930	1.14414
31	7607529	2.1944	15776402	6.5457	1.3240	919350	27025756	3.0	2.5	3.0	3.0	1.5	178761720	0.870372	0.25650	1.12687
Total		65.8745		162.3023	37.8479									28.027	7.7797	35.806
Average		2.1250		5.2356	1.2209									0.904	0.2510	1.155
High Flow		2.2529		6.6615	1.3525									1.0134	0.2735	1.2831

Plant flows Pond freeboard levels	Month				Feb.	Year	2011					0005-0300 -- 0800-2359		0300-8am	VVWRA	
	Influent	Flow	Effluent	Flow	ACTUAL	RAS	Sludge	Pond	Pond	Pond	Pond	Pond	Bypass	Flow	Effluent	Inf + Eff
	Flow	Total	Flow	Total	FLOW	Flow	Flow	No. 1	No. 2	No.3	No.4-N	No.4-S	Flow	Total	Total	Total flow
	Read	MGD	Read	MGD	READINGS	Read	Read	Level	Level	Level	Level	Level	Read	MGD	MGD	MGD
Last Read	7607529		15776402		C-N								178761720			
1	7628801	2.1272	15841686	6.5284	1.2517	912960	27025756	3.5	2.5	3.0	3.0	1.5	179637238	0.875518	0.25340	1.12892
2	7649999	2.1198	15905666	0.0000	1.2232	915020	27036278	3.5	2.5	3.0	3.5	1.5	180533800	0.896562	0.23910	1.13566
3	7671119	2.1120	15968215	6.2549	1.2242	915850	27036278	3.0	2.0	2.5	3.5	2.0	181421597	0.887797	0.00000	0.88780
4	7692336	2.1217	16009260	4.1045	1.2406	954340	27036278	3.5	2.5	3.0	2.0	2.0	182302699	0.881102	0.25290	1.13400
5	7713236	2.0900	16067937	5.8677	1.2100	971736	27036278	3.5	2.5	3.0	2.5	2.0	183182701	0.880002	0.26170	1.14170
6	7734474	2.1238	16136852	6.8915	1.2390	10089236	27036278	3.5	2.5	3.0	2.0	2.0	184067534	0.884833	0.25480	1.13963
7	7755481	2.1007	16196834	5.9982	1.2323	897260	27036278	4.0	2.5	3.0	2.0	2.0	184935921	0.868387	0.25720	1.12559
8	7776854	2.1373	16261269	6.4435	1.2551	954350	27036278	4	2.5	3	2.5	2	185818089	0.88217	0.25430	1.13647
9		-777.6854		-1626.127	-591.8673									-185.81809	0.00000	-185.81809
10		0		0	0.0000									0	0.00000	0.00000
11		0		0	0.0000									0	0.00000	0.00000
12		0		0	0.0000									0	0.00000	0.00000
13		0		0	0.0000									0	0.00000	0.00000
14		0		0	0.0000									0	0.00000	0.00000
15		0		0	0.0000									0	0.00000	0.00000
16		0		0	0.0000									0	0.00000	0.00000
17		0		0	0.0000									0	0.00000	0.00000
18		0		0	0.0000									0	0.00000	0.00000
19		0		0	0.0000									0	0.00000	0.00000
20		0		0	0.0000									0	0.00000	0.00000
21		0		0	0.0000									0	0.00000	0.00000
22		0		0	0.0000									0	0.00000	0.00000
23		0		0	0.0000									0	0.00000	0.00000
24		0		0	0.0000									0	0.00000	0.00000
25		0		0	0.0000									0	0.00000	0.00000
26		0		0	0.0000									0	0.00000	0.00000
27		0		0	0.0000									0	0.00000	0.00000
28		0		0	0.0000									0	0.00000	0.00000
Total		-760.7529		-1584.038	-581.9912									-178.762	1.77340	-176.988
Average		-27.16975		-56.57279	-20.7854									-6.384	0.0633	-6.321
High Flow		2.1373		6.8915	1.2551									0.896562	0.2617	1.1417



City of Adelanto

January 10, 2011

California Regional Water Quality Control Board-Lahontan Region
 14440 Civic Drive, Suite 200
 Victorville, CA 92392-2306
 Attn: Mr. John Morales

California Regional Water Quality Control Board-Lahontan Region
 2501 South Lake Tahoe Blvd.
 South Lake Tahoe, CA 96150
 Attn: Mr. Eric Taxer

RE: CLEANUP AND ABATEMENT ORDER NO. R6V-2010-0054, ADELANTO PUBLIC UTILITY AUTHORITY WASTEWATER TREATMENT PLANT AND PERCOLATION PONDS, ADELANTO, SAN BERNARDINO COUNTY, WDID NO. 6B369805001

Gentlemen:

As a follow up to the Lahontan Regional Water Quality Control Board's (hereinafter referred to as RWQCB) Order No. R6V-2010-0054 Adelanto Public Utility Authority (APUA) is pleased to submit this Weekly Status Report to the Cleanup and Abatement Order. The following is a brief update of APUA's actions.

- A. The remaining freeboard of each of the four percolation ponds as of the morning of the date the status report is due. The date and time freeboard measurements are recorded by the Discharger must be submitted.

Percolation Pond	Freeboard	Remaining Capacity	Date	Time
			10 Jan 2011	1100
1	3.3'	N/A		
2	1.7'	.543 MG		
3	2.3'	N/A		
4N	2.3'	N/A		

11600 Air Expressway, Adelanto, CA 92301 (760) 246-2300 Fax: (760) 246-3242

4S	.5'	.303 MG		
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- B. A description of the spill containment management measures implemented since the previous status report was submitted. The date, time, purpose and effectiveness of each measure must be submitted.
- C. The duration and volume of any unauthorized discharge from any of the four percolation ponds that occurs since the previous status report was submitted. The date and time that each unauthorized discharge begins and ends must be submitted, in addition to a description of the unauthorized discharge (e.g., overtopping the pond berm, pumping, berm failure).

As of 1100, 1/10/11, the spill of 12/23/10 has percolated into the ground with 0 gallons remaining.

- D. The remaining capacity in gallons, and when applicable, remaining freeboard, for each temporary containment measure as of the morning of the date the status report is due. The date and time such information is obtained must be submitted.

Please see A. above.

- E. Certification.
"I certify under penalty of perjury under the laws of the State of California that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information submitted, the document and all attachments are, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

We appreciate the continued advice and cooperation of the RWQCB staff. We look forward to providing future updates in weekly status reports. The next scheduled weekly status report will be sent, on or before, 17 January 2011 at 1200.

Sincerely,



John R. Sponsler
 APUA Director

Cc: City Manager
 Wilson So, PE City Engineer



City of Adelanto

January 14, 2011

California Regional Water Quality Control Board-Lahontan Region
 14440 Civic Drive, Suite 200
 Victorville, CA 92392-2306
 Attn: Mr. John Morales

California Regional Water Quality Control Board-Lahontan Region
 2501 South Lake Tahoe Blvd.
 South Lake Tahoe, CA 96150
 Attn: Mr. Eric Taxer

RE: CLEANUP AND ABATEMENT ORDER NO. R6V-2010-0054, ADELANTO PUBLIC UTILITY AUTHORITY WASTEWATER TREATMENT PLANT AND PERCOLATION PONDS, ADELANTO, SAN BERNARDINO COUNTY, WQID NO. 6B369805001

Gentlemen:

As a follow up to the Lahontan Regional Water Quality Control Board's (hereinafter referred to as RWQCB) Order No. R6V-2010-0054 Adelanto Public Utility Authority (APUA) is pleased to submit this Weekly Status Report to the Cleanup and Abatement Order. The report is being sent today due to Martin Luther King's birthday holiday on Monday, 17 January 2011. The following is a brief update of APUA's actions.

- A. The remaining freeboard of each of the four percolation ponds as of the morning of the date the status report is due. The date and time freeboard measurements are recorded by the Discharger must be submitted.

Percolation Pond	Freeboard	Remaining Capacity	Date	Time
			14 Jan 2011	1000
1	3'	N/A		
2	2'	N/A		
3	2.5'	N/A		
4N	2'	N/A		

11600 Air Expressway, Adelanto, CA 92301 (760) 246-2300 Fax: (760) 246-3242

4S	1.5'	.303MG		
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- B. A description of the spill containment management measures implemented since the previous status report was submitted. The date, time, purpose and effectiveness of each measure must be submitted.
- C. The duration and volume of any unauthorized discharge from any of the four percolation ponds that occurs since the previous status report was submitted. The date and time that each unauthorized discharge begins and ends must be submitted, in addition to a description of the unauthorized discharge (e.g., overtopping the pond berm, pumping, berm failure).

No unauthorized discharges occurred during this reporting period.

- D. The remaining capacity in gallons, and when applicable, remaining freeboard, for each temporary containment measure as of the morning of the date the status report is due. The date and time such information is obtained must be submitted.

See A. above.

- E. Certification.

"I certify under penalty of perjury under the laws of the State of California that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information submitted, the document and all attachments are, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

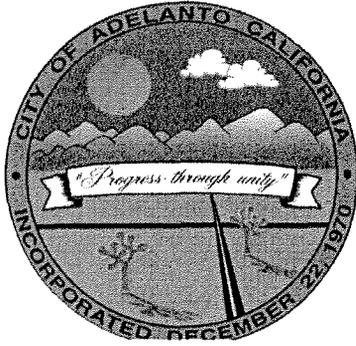
We appreciate the continued advice and cooperation of the RWQCB staff. We look forward to providing future updates in weekly status reports. The next scheduled weekly status report will be sent, on or before, 24 January at 1200.

Sincerely,



John R. Sponsler
APUA Director

Cc: City Manager
Wilson So, PE City Engineer



City of Adelanto

January 21, 2011

California Regional Water Quality Control Board-Lahontan Region
 14440 Civic Drive, Suite 200
 Victorville, CA 92392-2306
 Attn: Mr. John Morales

California Regional Water Quality Control Board-Lahontan Region
 2501 South Lake Tahoe Blvd.
 South Lake Tahoe, CA 96150
 Attn: Mr. Eric Taxer

RE: CLEANUP AND ABATEMENT ORDER NO. R6V-2010-0054, ADELANTO PUBLIC UTILITY AUTHORITY WASTEWATER TREATMENT PLANT AND PERCOLATION PONDS, ADELANTO, SAN BERNARDINO COUNTY, WDID NO. 6B369805001

Gentlemen:

As a follow up to the Lahontan Regional Water Quality Control Board's (hereinafter referred to as RWQCB) Order No. R6V-2010-0054 Adelanto Public Utility Authority (APUA) is pleased to submit this Weekly Status Report to the Cleanup and Abatement Order. The report is being sent today due to my being summoned for jury duty on Monday, 24 January 2011. The following is a brief update of APUA's actions.

- A. The remaining freeboard of each of the four percolation ponds as of the morning of the date the status report is due. The date and time freeboard measurements are recorded by the Discharger must be submitted.

Percolation Pond	Freeboard	Remaining Capacity	Date	Time
			21 Jan 2011	0800
1	3'	N/A		
2	2'	N/A		
3	2.5'	N/A		
4N	2'	N/A		

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4S	1.5'	.303MG		
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- B. A description of the spill containment management measures implemented since the previous status report was submitted. The date, time, purpose and effectiveness of each measure must be submitted.
- C. The duration and volume of any unauthorized discharge from any of the four percolation ponds that occurs since the previous status report was submitted. The date and time that each unauthorized discharge begins and ends must be submitted, in addition to a description of the unauthorized discharge (e.g., overtopping the pond berm, pumping, berm failure).

No unauthorized discharges occurred during this reporting period.

- D. The remaining capacity in gallons, and when applicable, remaining freeboard, for each temporary containment measure as of the morning of the date the status report is due. The date and time such information is obtained must be submitted.

See A. above.

- E. Certification.

"I certify under penalty of perjury under the laws of the State of California that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information submitted, the document and all attachments are, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

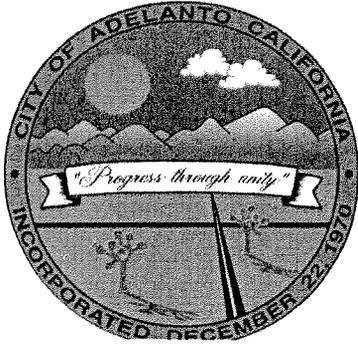
We appreciate the continued advice and cooperation of the RWQCB staff. We look forward to providing future updates in weekly status reports. The next scheduled weekly status report will be sent, on or before, 31 January at 1200.

Sincerely,



John R. Sponsler
APUA Director

Cc: City Manager
Wilson So, PE City Engineer



City of Adelanto

January 31, 2011

California Regional Water Quality Control Board-Lahontan Region
 14440 Civic Drive, Suite 200
 Victorville, CA 92392-2306
 Attn: Mr. John Morales

California Regional Water Quality Control Board-Lahontan Region
 2501 South Lake Tahoe Blvd.
 South Lake Tahoe, CA 96150
 Attn: Mr. Eric Taxer

RE: CLEANUP AND ABATEMENT ORDER NO. R6V-2010-0054, ADELANTO PUBLIC UTILITY AUTHORITY WASTEWATER TREATMENT PLANT AND PERCOLATION PONDS, ADELANTO, SAN BERNARDINO COUNTY, WDID NO. 6B369805001

Gentlemen:

As a follow up to the Lahontan Regional Water Quality Control Board's (hereinafter referred to as RWQCB) Order No. R6V-2010-0054 Adelanto Public Utility Authority (APUA) is pleased to submit this Weekly Status Report to the Cleanup and Abatement Order. The following is a brief update of APUA's actions.

- A. The remaining freeboard of each of the four percolation ponds as of the morning of the date the status report is due. The date and time freeboard measurements are recorded by the Discharger must be submitted.

Percolation Pond	Freeboard	Remaining Capacity	Date	Time
			31 Jan 2011	0830
1	3.5'	N/A		
2	2.3'	N/A		
3	3'	N/A		
4N	3'	N/A		

11600 Air Expressway, Adelanto, CA 92301 (760) 246-2300 Fax: (760) 246-3242

4S	1.5'	.303MG		
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- B. A description of the spill containment management measures implemented since the previous status report was submitted. The date, time, purpose and effectiveness of each measure must be submitted.
- C. The duration and volume of any unauthorized discharge from any of the four percolation ponds that occurs since the previous status report was submitted. The date and time that each unauthorized discharge begins and ends must be submitted, in addition to a description of the unauthorized discharge (e.g., overtopping the pond berm, pumping, berm failure).

No unauthorized discharges occurred during this reporting period.

- D. The remaining capacity in gallons, and when applicable, remaining freeboard, for each temporary containment measure as of the morning of the date the status report is due. The date and time such information is obtained must be submitted.

See A. above.

- E. Certification.

"I certify under penalty of perjury under the laws of the State of California that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information submitted, the document and all attachments are, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

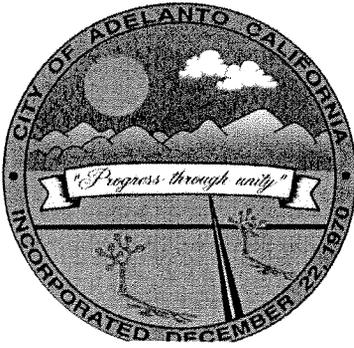
We appreciate the continued advice and cooperation of the RWQCB staff. We look forward to providing future updates in weekly status reports. The next scheduled weekly status report will be sent, on or before, 7 February at 1200.

Sincerely,



John R. Sponsler
APUA Director

Cc: City Manager
Wilson So, PE City Engineer



City of Adelanto

February 7, 2011

California Regional Water Quality Control Board-Lahontan Region
 14440 Civic Drive, Suite 200
 Victorville, CA 92392-2306
 Attn: Mr. John Morales

California Regional Water Quality Control Board-Lahontan Region
 2501 South Lake Tahoe Blvd.
 South Lake Tahoe, CA 96150
 Attn: Mr. Eric Taxer

RE: CLEANUP AND ABATEMENT ORDER NO. R6V-2010-0054, ADELANTO PUBLIC UTILITY AUTHORITY WASTEWATER TREATMENT PLANT AND PERCOLATION PONDS, ADELANTO, SAN BERNARDINO COUNTY, WQID NO. 6B369805001

Gentlemen:

As a follow up to the Lahontan Regional Water Quality Control Board's (hereinafter referred to as RWQCB) Order No. R6V-2010-0054 Adelanto Public Utility Authority (APUA) is pleased to submit this Weekly Status Report to the Cleanup and Abatement Order. The following is a brief update of APUA's actions.

- A. The remaining freeboard of each of the four percolation ponds as of the morning of the date the status report is due. The date and time freeboard measurements are recorded by the Discharger must be submitted.

Percolation Pond	Freeboard	Remaining Capacity	Date	Time
			7 Feb 2011	1130
1	4'	N/A		
2	2.3'	N/A		
3	3'	N/A		
4N	2.3'	N/A		

11600 Air Expressway, Adelanto, CA 92301 (760) 246-2300 Fax: (760) 246-3242

4S	2'	N/A		
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- B. A description of the spill containment management measures implemented since the previous status report was submitted. The date, time, purpose and effectiveness of each measure must be submitted.
- C. The duration and volume of any unauthorized discharge from any of the four percolation ponds that occurs since the previous status report was submitted. The date and time that each unauthorized discharge begins and ends must be submitted, in addition to a description of the unauthorized discharge (e.g., overtopping the pond berm, pumping, berm failure).

No unauthorized discharges occurred during this reporting period.

- D. The remaining capacity in gallons, and when applicable, remaining freeboard, for each temporary containment measure as of the morning of the date the status report is due. The date and time such information is obtained must be submitted.

See A. above.

- E. Certification.

"I certify under penalty of perjury under the laws of the State of California that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information submitted, the document and all attachments are, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

We appreciate the continued advice and cooperation of the RWQCB staff. We look forward to providing future updates in weekly status reports. The next scheduled weekly status report will be sent, on or before, 14 February at 1200.

Sincerely,



John R. Sponsler
APUA Director

Cc: City Manager
Wilson So, PE City Engineer