Table D2
Non-Priority Pollutant Effluent Data from Discharge Serial No. 002

City of Burbank - Burbank Water Reclamation Plant
(NPDES NO. CA0055531, CI No. 4424)

CTR #											
Pollutant	Data Source B=BC lab, C=Caltest lab, P=POTW, MR = Monthly recycling rept., AR = Annual recycling rept.	Halomethanes	Hardness	Hardness capped	Iron	Manganese	MBAS	Methoxychlor	2,4-D	2,4,5-TP (Silvex)	MTBE
Units			mg/L	mg/L	µg/L	µg/L	mg/L	µg/L	µg/L	µg/L	µg/L
4/12/2005	MR										
4/19/2005	MR										
4/26/2005	MR										
5/12/2005	AR	176			83	6	<0.1	<0.005	<0.4	<0.07	<0.5
6/7/2005	AR				29	11	0.08				<0.5
7/5/2005	AR				51	3	0.09				
8/9/2005	AR	196			77	9	<0.1	<0.005	<0.4	<0.07	<0.5
9/16/2005	AR				35	4	0.1				
10/4/2005	AR				49	5	*0.1*				
11/1/2005	AR	174			49	5	<0.1	<0.005	<0.4	<0.07	<0.5
12/6/2005	AR				49	3	*0.069*				
1/10/2006											
2/8/2006		173									
3/21/2006											
4/11/2006											
5/2/2006		177									
6/6/2006											
MEC		228	250	250	230	15	0.2	<0.005	<0.4	<0.07	<0.5
MAXIMUM		228	250	250	230	15	0.2	<0.01	<0.4	<0.7	<0.5
MINIMUM		120	133	133	25	1	0.069	<0.005	<0.4	<0.07	<0.5
DETECTS		12	23	4	31	31	24	0	0	0	0
COUNT		12	23	4	31	31	31	10	10	10	11
% NONDETECT		0	0	0	0	0	22.58065	100	100	100	100
ST DEVIATION		29.82931	24.30456	47.89833	44.67811	3.244184	0.022386	#DIV/0!	#DIV/0!	#DIV/0!	
AVERAGE		181.1667	193.4348	193.75	80	6.516129	0.101208	#DIV/0!	#DIV/0!	#DIV/0!	
CV		0.164651	0.125647	0.247217	0.558476	0.49787	0.221186	0.6	0.6	0.6	
Default CV		0.2	0.1	0.2	0.6	0.5	0.2	0.6	0.6	0.6	0.6
ECA Acute 99 multiplier		0.64337	0.796884	0.64337	0.321083	0.372624	0.64337	0.321083	0.321083	0.321083	0.321083
ECA Chronic99 multiplier		0.796884	0.891385	0.796884	0.527433	0.581353	0.796884	0.527433	0.527433	0.527433	0.527433
AMEL multiplier95		1.172474	1.084317	1.172474	1.552425	1.454585	1.172474	1.552425	1.552425	1.552425	1.552425
MDEL multiplier99		1.554316	1.254888	1.554316	3.114457	2.683671	1.554316	3.114457	3.114457	3.114457	3.114457
MDEL/AMEL Multiplier		1.325673	1.157308	1.325673	2.006189	1.844974	1.325673	2.006189	2.006189	2.006189	2.006189

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Non-Priority Pollutant Effluent Data from Discharge Serial No. 002

City of Burbank - Burbank Water Reclamation Plant
(NPDES NO. CA0055531, CI No. 4424)

CTR #											
Pollutant	Data Source B=BC lab, C=Caltest lab, P=POTW, MR = Monthly recycling rept., AR = Annual recycling rept.	1/2 MTBE	Nitrate + Nitrite as N	Nitrite nitrogen	pH mimimum	pH maximum	Radioactivity alpha	Radioactivity beta	Sulfate (daily max)	TDS (daily max)	Temperature (daily max)
Units		µg/L	mg/L	mg/L			pCi/L	pCi/L		mg/L	°F
6/3/2003	ARP		6	<0.1	7	7.3			86	620	77
7/11/2003	ARP		5	<0.1	7.1	7.2			84	582	80
8/8/2003	P		2	<0.1	6.9	7.3	**2.99**	**9.22**	84	558	81
8/31/2003	P	0.25									
9/9/2003	ARP		3	<0.1	7	7.4			91	542	81
10/15/2003	ARP		2	<0.1	7	7.3			87	512	79
11/6/2003											
11/25/2003	ARP	0.25	5	<0.1	7.1	7.4	**3.72**	**11.8**	77	582	76
12/2/2003	ARP		6	<0.1	7	7.3			71	588	74
1/1/2004	AR				7.1	7.3				608	71
1/6/2004			5	<0.1					64		
1/31/2004											
2/4/2004	AR		4	<0.1	7.1	7.3				580	69
2/3/2004	R	0.25					4	12	69		
2/28/2004											
3/5/2004	AR		3	<0.1	7	7.5				622	73
3/2/2004									76		
3/28/2004											
4/1/2004	AR		3	<0.1	7	7.3				694	75
4/6/2004									89		
5/1/2004	AR				7	**7.3**				576	78
5/4/2004	R	0.25	4	<0.1		7.1	0.99	2	84		
6/1/2004			2	<0.1	7	7.3			97	650	77
7/1/2004	A			<0.1	7	7.3				552	79
7/6/2004			2						97		
8/4/2004	MR	0.25	5	<0.1	7	7.3	1.53	10.5	111	612	80
8/10/2004	MR										
8/17/2004	MR										
8/24/2004	MR										
8/31/2004	MR										
9/1/2004	A				7	7.3				622	81
9/8/2004	MR		4	<0.1					92	532	
9/14/2004	MR								**106**	620	
9/21/2004	MR								103	578	
9/28/2004	MR								98	622	
10/1/2004	A				7.1	7.4					77
10/5/2004	MR		4	<0.1					91	522	
10/12/2004	MR								**94**	**524**	
10/21/2004	MR								74	442	
10/26/2004	MR								84	496	
11/2/2004	MR	0.25	4	<0.1	7.1	7.4	2	8	**85**	526	74
11/9/2004	MR								78	**576**	
11/16/2004	MR								79	560	

Table D2
Non-Priority Pollutant Effluent Data from Discharge Serial No. 002

City of Burbank - Burbank Water Reclamation Plant
(NPDES NO. CA0055531, CI No. 4424)

CTR #											
Pollutant	Data Source B=BC lab, C=Caltest lab, P=POTW, MR = Monthly recycling rept., AR = Annual recycling rept.	1/2 MTBE	Nitrate + Nitrite as N	Nitrite nitrogen	pH minimum	pH maximum	Radioactivity alpha	Radioactivity beta	Sulfate (daily max)	TDS (daily max)	Temperature (daily max)
Units		µg/L	mg/L	mg/L			pCi/L	pCi/L		mg/L	°F
11/23/2004	MR								73	542	
11/30/2004	MR								76	526	
12/7/2004	MR		3	<0.1	7.1	7.3			75	512	72
12/14/2004	MR								75	**544**	
12/21/2004	MR								107	540	
12/28/2004	MR								**111**	514	
1/1/2005	MR					7.3					
1/4/2005	MR								99	522	
1/9/2005	MR										
1/11/2005	MR		3	<0.1					72	430	
1/13/2005	MR										
1/18/2005	MR								86	536	
1/24/2005	MR										69
1/25/2005	MR				7				88	536	
1/31/2005	MR										
2/1/2005	MR								86	528	68
2/3/2005	MR					7.3					66
2/8/2005	MR								95	534	68
2/11/2005	MR				6.8						69
2/15/2005	MR	0.25	2	<0.1			**0.06**	**8.94**	83	466	67
2/16/2005	MR										
2/17/2005	MR										70
2/18/2005	MR										
2/21/2005	MR										
2/22/2005	MR								63	464	67
3/1/2005	MR		3	<0.1					159	644	64
3/2/2005	MR				6.8						69
3/9/2005	MR										66
3/10/2005	MR								91	554	69
3/14/2005	MR										70
3/15/2005	MR								91	568	69
3/16/2005	MR										70
3/18/2005	MR										70
3/21/2005	MR					7.2					71
3/22/2005	MR								106	558	70
3/29/2005	MR								82	594	70
4/1/2005	MR				7						71
4/4/2005	MR					7.6					70
4/5/2005	MR								104	524	70
4/6/2005	MR										71

Table D2
Non-Priority Pollutant Effluent Data from Discharge Serial No. 002

City of Burbank - Burbank Water Reclamation Plant
(NPDES NO. CA0055531, CI No. 4424)

CTR #											
Pollutant	Data Source B=BC lab, C=Caltest lab, P=POTW, MR = Monthly recycling rept., AR = Annual recycling rept.	1/2 MTBE	Nitrate + Nitrite as N	Nitrite nitrogen	pH mimimum	pH maximum	Radioactivity alpha	Radioactivity beta	Sulfate (daily max)	TDS (daily max)	Temperature (daily max)
Units		µg/L	mg/L	mg/L			pCi/L	pCi/L		mg/L	°F
4/12/2005	MR		4	<0.1					108		71
4/19/2005	MR								100		70
4/26/2005	MR								115		71
5/12/2005	AR	0.25	5	<0.1	7	7.4	2.76	10.5	154	640	75
6/7/2005	AR	0.25	4	<0.1	6.9	7.2			134	608	76
7/5/2005	AR		3	<0.1	7	7.5			128	638	80
8/9/2005	AR	0.25	4	<0.1	7.2	7.5	0.94	6.95	154	662	80
9/16/2005	AR		5	<0.1	7.3	7.5			159	686	79
10/4/2005	AR		3	<0.1	7.2	7.6			142	658	78
11/1/2005	AR	0.25	4	<0.1	7.1	7.5	1.52	7.62	113	576	75
12/6/2005	AR		4	<0.1	7.3	7.5			119	620	73
1/10/2006			2.9								
2/8/2006			4.2								
3/21/2006			1.6	<0.1							
4/11/2006			1.8								
5/2/2006			2.1								
6/6/2006			4	<0.1							
MEC		0.25	6	<0.1	7.3	7.6	4	12	159	694	81
MAXIMUM		0.25	6	<0.1	7.3	7.6	4	12	159	694	81
MINIMUM		0.25	1.6	<0.1	6.8	7.1	0.06	2	63	430	64
DETECTS		11	37	0	31	32	10	10	57	55	53
COUNT		11	37	33	31	32	10	10	57	55	53
% NONDETECT		0	0	100	0	0	0	0	0	0	0
ST DEVIATION		0	1.190825	#DIV/0!	0.114535	0.118967	1.284467	2.922875	23.47651	58.51339	4.659214
AVERAGE		0.25	3.583784	#DIV/0!	7.03871	7.35625	2.051	8.753	96.47368	567.6727	72.9434
CV		0	0.332281	#DIV/0!	0.016272	0.016172	0.626264	0.333928	0.243346	0.103076	0.063874
Default CV		0.6	0.3	0.6	0.02	0.02	0.6	0.3	0.2	0.1	0.1
ECA Acute 99 multiplier		0.321083	0.527433	0.321083	0.954741	0.954741	0.321083	0.527433	0.64337	0.796884	0.796884
ECA Chronic99 multiplier		0.527433	0.714741	0.527433	0.977058	0.977058	0.527433	0.714741	0.796884	0.891385	0.891385
AMEL multiplier95		1.552425	1.263965	1.552425	1.016585	1.016585	1.552425	1.263965	1.172474	1.084317	1.084317
MDEL multiplier99		3.114457	1.895974	3.114457	1.047405	1.047405	3.114457	1.895974	1.554316	1.254888	1.254888
MDEL/AMEL Multiplier		2.006189	1.500021	2.006189	1.030368	1.030368	2.006189	1.500021	1.325673	1.157308	1.157308

Table D2
Non-Priority Pollutant Effluent Data from Discharge Serial No. 002

City of Burbank - Burbank Water Reclamation Plant
(NPDES NO. CA0055531, CI No. 4424)

CTR #							
Pollutant	Data Source B=BC lab, C=Caltest lab, P=POTW, MR = Monthly recycling rept., AR = Annual recycling rept.	Toxicity -Acute	Toxicity - Chronic (% Survival)	Toxicity - Selenastrum algae	Turbidity (Average)	TSS (daily max)	Total phosphates as P (daily max)
Units		% Survival	TUc		NTU	mg/L	mg/L
6/3/2003	ARP		1		0.7	3	2
7/11/2003	ARP		1		0.6	2	2
8/8/2003	P	100	1		0.6	1	
8/31/2003	P						0.2
9/9/2003	ARP		1		0.4	1	1
10/15/2003	ARP		1		0.4	1	1
11/6/2003							
11/25/2003	ARP	95	1.79		0.4	3	3
12/2/2003	ARP		1		0.5	2	3
1/1/2004	AR		1		0.5	2	
1/6/2004							4
1/31/2004							
2/4/2004	AR	95	1		0.8	2	
2/3/2004	R						2
2/28/2004							
3/5/2004	AR		1		0.8	2	
3/2/2004							2
3/28/2004							
4/1/2004	AR		1		0.6	3	
4/6/2004							2
5/1/2004	AR	100	1		0.9	3	
5/4/2004	R						1
6/1/2004			1		0.4	3	2
7/1/2004	A		5.56		0.5	2	
7/6/2004							2
8/4/2004	MR	100	3.13		0.5	2	2
8/10/2004	MR						
8/17/2004	MR						
8/24/2004	MR						
8/31/2004	MR						
9/1/2004	A		1		0.6	3	
9/8/2004	MR						1
9/14/2004	MR						
9/21/2004	MR						
9/28/2004	MR						
10/1/2004	A		1		0.5	3	
10/5/2004	MR						1
10/12/2004	MR						
10/21/2004	MR						
10/26/2004	MR						
11/2/2004	MR	100	1		0.5	2	0.9
11/9/2004	MR						
11/16/2004	MR						

Table D2
Non-Priority Pollutant Effluent Data from Discharge Serial No. 002

City of Burbank - Burbank Water Reclamation Plant
(NPDES NO. CA0055531, CI No. 4424)

CTR #							
Pollutant	Data Source B=BC lab, C=Caltest lab, P=POTW, MR = Monthly recycling rept., AR = Annual recycling rept.	Toxicity -Acute	Toxicity - Chronic (% Survival)	Toxicity - Selenastrum algae	Turbidity (Average)	TSS (daily max)	Total phosphates as P (daily max)
Units		% Survival	TUc		NTU	mg/L	mg/L
11/23/2004	MR						
11/30/2004	MR						
12/7/2004	MR		1		0.7	2	0.6
12/14/2004	MR						
12/21/2004	MR						
12/28/2004	MR						
1/1/2005	MR		1		0.6	1	
1/4/2005	MR				0.6	1	
1/9/2005	MR				0.7	3	
1/11/2005	MR				0.8	1	2
1/13/2005	MR			1	1	1	
1/18/2005	MR				1	2	
1/24/2005	MR				1	<1	
1/25/2005	MR				0.9	<1	
1/31/2005	MR				0.9	2	
2/1/2005	MR		3.13		0.9	1	
2/3/2005	MR					1	
2/8/2005	MR				1	2	
2/11/2005	MR					3	
2/15/2005	MR				0.8	<1	1
2/16/2005	MR						
2/17/2005	MR			3.13	1	1	
2/18/2005	MR	100					
2/21/2005	MR						
2/22/2005	MR				0.7	1	
3/1/2005	MR		3.13		0.8	3	2
3/2/2005	MR				0.9	2	
3/9/2005	MR				0.9	2	
3/10/2005	MR				1	3	
3/14/2005	MR				0.7	1	
3/15/2005	MR				0.8	4	
3/16/2005	MR			3.13	1	1	
3/18/2005	MR				1	1	
3/21/2005	MR				0.9	1	
3/22/2005	MR				0.9	3	
3/29/2005	MR				1	2	
4/1/2005	MR		1		1	1	
4/4/2005	MR				0.7	1	
4/5/2005	MR				0.8	1	1
4/6/2005	MR			1	0.8	<1	

Table D2
Non-Priority Pollutant Effluent Data from Discharge Serial No. 002

City of Burbank - Burbank Water Reclamation Plant
(NPDES NO. CA0055531, CI No. 4424)

CTR #							
Pollutant	Data Source B=BC lab, C=Caltest lab, P=POTW, MR = Monthly recycling rept., AR = Annual recycling rept.	Toxicity -Acute	Toxicity - Chronic (% Survival)	Toxicity - Selenastrum algae	Turbidity (Average)	TSS (daily max)	Total phosphates as P (daily max)
Units		% Survival	TUc		NTU	mg/L	mg/L
4/12/2005	MR				0.6	2	
4/19/2005	MR				0.5	2	
4/26/2005	MR				0.5	2	
5/12/2005	AR	100	1.79		0.8	2	2
6/7/2005	AR		1		0.8	2	3
7/5/2005	AR		1		0.7	2	2
8/9/2005	AR	100	1		0.7	2	1
9/16/2005	AR		1		0.9	2	3
10/4/2005	AR		1		0.7	3	2
11/1/2005	AR	97.5	1		0.6	2	1
12/6/2005	AR	90	1		1	2	3
1/10/2006							
2/8/2006							
3/21/2006							
4/11/2006							
5/2/2006							
6/6/2006							
MEC		100	5.56	3.13	1	4	4
MAXIMUM		100	5.56	3.13	1	4	4
MINIMUM		90	1	1	0.4	<1	0.2
DETECTS		11	31	4	59	57	31
COUNT		11	31	4	59	61	31
% NONDETECT		0	0	0	0	6.557377	0
ST DEVIATION		3.320049	1.009752	1.229756	0.190465	0.788784	0.87806
AVERAGE		97.95455	1.404194	2.065	0.742373	1.947368	1.796774
CV		0.033894	0.719097	0.595524	0.256563	0.405051	0.488687
Default CV		0.03	0.7	0.6	0.3	0.4	0.5
ECA Acute 99 multiplier		0.933033	0.280986	0.321083	0.527433	0.439601	0.372624
ECA Chronic99 multiplier		0.965822	0.480505	0.527433	0.714741	0.64937	0.581353
AMEL multiplier95		1.024865	1.651064	1.552425	1.263965	1.358212	1.454585
MDEL multiplier99		1.071773	3.558899	3.114457	1.895974	2.274793	2.683671
MDEL/AMEL Multiplier		1.04577	2.155518	2.006189	1.500021	1.674844	1.844974

08/31/06
Revised 10/30/06

Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		1	2	3	4	5a	5b	5b	6	7	8	9	10	11
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	Antimony	Arsenic	Beryllium	Cadmium	Chromium III	Chromium VI	Total Chromium	Copper	Lead	Mercury	Nickel	Selenium	Silver
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
1/1/1999														
2/4/1999			<5		<1			<10	7.3	<5	<0.2	<5		
3/1/1999														
4/1/1999														
5/5/1999			<5		1.2			<10	32	<5	<0.2	<5		
6/1/1999														
7/1/1999														
8/2/1999			<5		<1			<10	13	7.1	<0.2	5.7		
9/1/1999														
10/1/1999														
11/10/1999	EC		<5		0.3			<10	4	<5	<0.2	<5		
12/1/1999														
1/1/2000														
2/15/2000	A		<5		<5		<10		15	<100	<0.2	<20		
3/1/2000														
4/1/2000														
5/15/00	A		<2		<10		<10		20	<50	<0.2	<10		
6/1/00														
7/1/00														
8/8/00	A		4.5		<10		20		150	<50	<0.2	20		
9/1/00														
10/1/00														
11/2/00	A		3.5		<10		<10		10	<5	<0.2	<10		
12/1/00														
1/30/01	EC									<50				
5/2/01	EC									<50				
7/31/01	C													
7/31/01	BC	1.2	2.1	<1	0.29	2.6	3		17	1.8	<0.2	6.7	*0.7*	
8/8/01	EC									<50				
8/22/01	BC	2.0	3.3	<1	*0.2*	5.3	3		12	1.7	<0.2	5.2	1.2	
8/22/01	C													
9/4/01	BC	0.8	*0.71*	<1	<1	6.9	7.8		6.2	2.8	<0.2	4	1.1	
9/4/01	C													
10/2/01	BC	1.3	3.6	<1	*0.16*	1.6	1		9.8	2.6	<0.2	6.2	1.4	<1
10/2/01	C													
11/2/01	BC	<1	1.4	<1	*0.32*	1.9	4		13	1	*<0.2*	5	*0.72*	<2
11/2/01	C													
11/6/01	EC									<50				
12/5/01	BC	<1	2.1	<1	*0.36*	1.2	<2		8	1.2	<0.2	5.4	1	<1
12/5/01	C													
1/9/02	C													
1/9/02	BC	*0.13*	*0.69*	<1	<1	3.6	<2		9.5	0.91	<0.2	3.4	*0.57*	0.73
2/5/02	EC									2.5				
2/6/02	BC	2	*0.9*	<1	*0.22*	1.9	3		8.5	0.98	<0.2	4.8	1.3	<1
2/6/02	C													

DNQ values are in Italics.

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Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		1	2	3	4	5a	5b	5b	6	7	8	9	10	11
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	Antimony	Arsenic	Beryllium	Cadmium	Chromium III	Chromium VI	Total Chromium	Copper	Lead	Mercury	Nickel	Selenium	Silver
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
3/6/02	C													
3/6/02	BC	**0.68**	**2.2**	<1	**0.27**	**2.2**	**1.5**		**21.9**	**1.6**	<0.2	**6.4**	**1.4**	**0.42**
4/16/02	C													
4/16/02	BC	*0.81*	**1.7**	<1	*0.45*	**3.6**	**2**		**21.8**	**3.3**	**0.088**	**9.5**	**1.3**	*0.22*
5/7/02	C													
5/7/02	BC	*0.6*	**2.9**	<1	*0.28*	**3.1**	**3**		**34.6**	**5.2**	*0.063*	**10.2**	*0.8*	*0.21*
6/6/02	C													
6/6/02	BC	*0.55*	**2.3**	<1	*0.24*	**4.9**	**3**		**77.9**	**6.4**	<0.2	**8.1**	**1.2**	<1
7/2/02	BC	<2	**2.7**	<1	*0.32*	*2.7*	**3**		**36.3**	**4**	**0.33**	**7.4**	<1	<1
7/2/02	C													
8/6/02	EC									4.8				
8/7/02	BC	*0.38*	**4.2**	<1	*0.32*	**3.4**	**3**		**37.3**	**3.6**	<0.2	**9.6**	**1.9**	<1
8/7/02	C													
9/10/02	BC	*0.13*	*0.69*	<1	*<1*	**3.6**	<2		**9.5**	**1.7**	<0.2	**3.4**	1.2	**0.73**
9/10/02	C													
10/8/02	BC	*0.44*	**2.3**	<1	*0.21*	*2.3*	**3**		***29.6***	**2.2**	<0.2	**5**	*0.83*	<1
10/8/02	C													
11/5/02	EC									1.5				
11/6/02	BC	*0.71*	**1.7**	<1	*0.18*	*2.6*	**3**		**24**	**3.1**	<0.2	**4.4**	*0.94*	<1
11/6/02	C													
12/3/02	BC	*0.41*	**1.3**	<1	*1.8*	*2.6*	**5.6**		**9.2**	**1.1**	<0.2	**3.2**	<2	*0.19*
12/3/02	C													
1/1/03														
2/4/03	A		**3.9**		<1			1.1	26.6	<1	<0.2	5.4		
3/1/03					<1									
4/1/03					<1									
5/6/03	A		**3.1**		0.3			2.6	15.8	2.7	<0.2	4.4		
6/1/03					2.2									
7/1/03					0.9									
8/5/03	A		**6**		0.5			4	28	1	<0.2	8		
9/1/03					<1									
10/1/03					<1									
11/6/03	A		3.3		<0.5			4.1	16.6	1	<0.2	4.2		
11/6/03														
12/1/03					<0.5									
1/1/04	A				<0.5									
2/10/04	A		**1.6**		<0.5			19.2	12.3	2	<0.1	3.9		
3/1/04	A													
4/1/04	A													
5/4/04	A		**2.3**		0.4			5	55.8	3.4	<0.05	6.3		
5/4/04	EC												2.9	
6/1/04	A													
7/1/04	A													
8/4/04	A		**4**		<0.4			6.4	21.6	3.1	**0.08**	**5.7**		
9/1/04	A													

DNQ values are in Italics.

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Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		1	2	3	4	5a	5b	5b	6	7	8	9	10	11
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	Antimony	Arsenic	Beryllium	Cadmium	Chromium III	Chromium VI	Total Chromium	Copper	Lead	Mercury	Nickel	Selenium	Silver
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
10/1/04	A													
11/2/04	A		**2.8**		<0.4			5.7	15	1.3	<0.2	**5.3**		
12/1/04	A													
1/1/05														
2/15/05	A		**0.8**		<0.4		**2.1**		4	**0.3**	<0.2	**1.4**		
3/1/05														
4/1/05														
5/12/05	A		**1.7**		<0.2		**5.7**		**7.2**	**2.4**	<0.2	**3.1**		
6/1/05														
7/1/05														
8/9/05	A		**3.3**		**0.2**		**4.1**		**11.6**	**1.6**	<0.2	**3.1**		
9/1/05														
10/1/05														
11/1/05	A		**1.9**		*0.1*		**5**		**10**	**1**	*0.14*	**3**		
12/1/05														
			2											
2/8/06			**2.3**		*0.1*		**6.7**		**10.6**	**1.2**	*0.06*	**3**		
5/2/06	eMR		**50.5**		*0.1*		**4.2**		**1.2**	**0.3**	**0.2**	**5.1**	**2.8**	*0.1*
MEC														
MAXIMUM		2	50.5	<1	2.2	6.9	20	19.2	150	7.1	0.33	20	2.9	0.73
MINIMUM		0.13	0.69	<1	0.1	1.2	1	1.1	1.2	0.3	0.06	1.4	0.57	0.1
DETECTS		15	35	0	26	18	22	8	40	35	7	34	18	7
COUNT		18	41	18	48	18	28	12	40	47	40	40	20	16
%NONDETECT		16.67	14.634	100	45.83	0	21.429	33.333	0	25.5319	82.5	15	10	56.25
AVE		0.81	3.84	#DIV/0!	0.46	3.11	4.40	6.01	21.84	2.35	0.14	5.75	1.29	0.37

DNQ values are in Italics.

Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		12	13	14	16	17	18	19	20	21	22	23	24
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	Thallium	Zinc	Cyanide	2,3,7,8-TCDD	Acrolein	Acrylonitrile	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane (a.k.a Dibromochloromethane)	Chloroethane
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
1/1/1999													
2/4/1999			22	<20									
3/1/1999													
4/1/1999													
5/5/1999			37	<20									
6/1/1999													
7/1/1999													
8/2/1999			<50	<20									
9/1/1999													
10/1/1999													
11/10/1999	EC		27	<20									
12/1/1999													
1/1/2000													
2/15/2000	A		**36**	<5									
3/1/2000													
4/1/2000													
5/15/00	A		**24**	<0.02									
6/1/00													
7/1/00													
8/8/00	A		**420**	<0.02									
9/1/00													
10/1/00													
11/2/00	A		<50	<0.02									
12/1/00													
1/30/01	EC												
5/2/01	EC												
7/31/01	C												
7/31/01	BC	<1		*0.0033*									
8/8/01	EC												
8/22/01	BC	*0.09*		<5									
8/22/01	C												
9/4/01	BC								**1.6**			**3.9**	
9/4/01	C								**2.1**			**4.6**	
10/2/01	BC	<1	**32**	<5									
10/2/01	C												**0.8**
11/2/01	BC	<1	**77**	<5									
11/2/01	C												
11/6/01	EC												
12/5/01	BC	<1	**40**	<5									
12/5/01	C												
1/9/02	C								**1.7**			**1.8**	
1/9/02	BC	<1	**26**	<5									
2/5/02	EC												
2/6/02	BC	<1	**26**	<5									
2/6/02	C												

DNQ values are in Italics.

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Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		12	13	14	16	17	18	19	20	21	22	23	24
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	Thallium	Zinc	Cyanide	2,3,7,8-TCDD	Acrolein	Acrylonitrile	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane (a.k.a Dibromochloromethane)	Chloroethane
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
3/6/02	C												
3/6/02	BC	<1	**34**	**12**									
4/16/02	C												
4/16/02	BC	<1	**63**	*3.8*									
5/7/02	C												
5/7/02	BC	<1	**66**	<5									
6/6/02	C												
6/6/02	BC	<1	**90**	<5									
7/2/02	BC	<1	**57**	<5									
7/2/02	C												
8/6/02	EC												
8/7/02	BC	<1	**59**	<20									
8/7/02	C												
9/10/02	BC	<1	**26**	<5									
9/10/02	C												
10/8/02	BC	<1	**43.4**	*2.5*									
10/8/02	C												
11/5/02	EC												
11/6/02	BC	<1	**31.6**	*<5*									
11/6/02	C												
12/3/02	BC	<1	**27.2**	*3*									
12/3/02	C												
1/1/03													
2/4/03	A		**31.3**	5									
3/1/03													
4/1/03													
5/6/03	A		**46.9**	11									
6/1/03													
7/1/03													
8/5/03	A		**68**	<5									
9/1/03													
10/1/03													
11/6/03	A		**46.9**	<5									
11/6/03													
12/1/03													
1/1/04	A												
2/10/04	A		**50.4**	<5									
3/1/04	A												
4/1/04	A												
5/4/04	A		**187**	<5									
5/4/04	EC												
6/1/04	A												
7/1/04	A												
8/4/04	A		**43.4**	<5									
9/1/04	A												

DNQ values are in Italics.

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Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		12	13	14	16	17	18	19	20	21	22	23	24
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	Thallium	Zinc	Cyanide	2,3,7,8-TCDD	Acrolein	Acrylonitrile	Benzene	Bromoform	Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane (a.k.a Dibromochloromethane)	Chloroethane
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
10/1/04	A												
11/2/04	A		**22**	<5									
12/1/04	A												
1/1/05													
2/15/05	A		**20.1**	<5		<50	<20	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
3/1/05													
4/1/05													
5/12/05	A		**22.6**	<5		<20	<5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
6/1/05													
7/1/05													
8/9/05	A		**25.8**	<5		<20	<5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
9/1/05													
10/1/05													
11/1/05	A		**14.7**	<5		<50	<20	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
12/1/05													
2/8/06			**22.3**	**14**		<50	<20	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
5/2/06	eMR		*5.5*	<5		<50	<20	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
MEC													
MAXIMUM		0.09	420	14	0	<50	<20	<0.5	2.1	<0.5	<0.5	4.6	0.8
MINIMUM		0.09	5.5	0.0033	0	<20	<5	<0.5	1.6	<0.5	<0.5	1.8	0.8
DETECTS		1	35	8	0	0	0	0	3	0	0	3	1
COUNT		17	37	39	0	6	6	6	9	6	6	9	7
%NONDETECT		94.118	5.405	79.487	#DIV/0!	100	100	100	66.667	100	100	66.66667	85.7
AVE		0.09	53.46	6.41	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	1.80	#DIV/0!	#DIV/0!	3.43	0.80

DNQ values are in Italics.

Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		25	26	27	28	29	30	31	32	32	33	34	35	36
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	2-Chloroethylvinylether	Chloroform	Bromodichloromethane	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethylene	1,2-Dichloropropane	trans-1,3-Dichloropropene	cis-1,3-Dichloropropene	Ethylbenzene	Bromomethane	Chloromethane	Methylene chloride
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
1/1/1999														
2/4/1999														
3/1/1999														
4/1/1999														
5/5/1999														
6/1/1999														
7/1/1999														
8/2/1999														
9/1/1999														
10/1/1999														
11/10/1999	EC													
12/1/1999														
1/1/2000														
2/15/2000	A													
3/1/2000														
4/1/2000														
5/15/00	A													
6/1/00														
7/1/00														
8/8/00	A													
9/1/00														
10/1/00														
11/2/00	A													
12/1/00														
1/30/01	EC													
5/2/01	EC													
7/31/01	C													
7/31/01	BC													
8/8/01	EC													
8/22/01	BC													
8/22/01	C													
9/4/01	BC		**1.3**	**2.6**										
9/4/01	C		**1.1**	**2.8**										
10/2/01	BC													
10/2/01	C													
11/2/01	BC													
11/2/01	C													*0.4*
11/6/01	EC													
12/5/01	BC													
12/5/01	C													
1/9/02	C		**3.4**											**3**
1/9/02	BC													
2/5/02	EC													
2/6/02	BC													
2/6/02	C													

DNQ values are in Italics.

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Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		25	26	27	28	29	30	31	32	32	33	34	35	36
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	2-Chloroethylvinylether	Chloroform	Bromodichloromethane	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethylene	1,2-Dichloropropane	trans-1,3-Dichloropropene	cis-1,3-Dichloropropene	Ethylbenzene	Bromomethane	Chloromethane	Methylene chloride
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
3/6/02	C													
3/6/02	BC													
4/16/02	C		*0.3*											
4/16/02	BC													
5/7/02	C													
5/7/02	BC													
6/6/02	C													
6/6/02	BC													
7/2/02	BC													
7/2/02	C													
8/6/02	EC													
8/7/02	BC													
8/7/02	C													
9/10/02	BC													
9/10/02	C													
10/8/02	BC													
10/8/02	C													
11/5/02	EC													
11/6/02	BC													
11/6/02	C													
12/3/02	BC													
12/3/02	C													
1/1/03														
2/4/03	A													
3/1/03														
4/1/03														
5/6/03	A													
6/1/03														
7/1/03														
8/5/03	A													
9/1/03														
10/1/03														
11/6/03	A													
11/6/03														
12/1/03														
1/1/04	A													
2/10/04	A													
3/1/04	A													
4/1/04	A													
5/4/04	A													
5/4/04	EC													
6/1/04	A													
7/1/04	A													
8/4/04	A													
9/1/04	A													

DNQ values are in Italics.

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Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		25	26	27	28	29	30	31	32	32	33	34	35	36
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	2-Chloroethylvinylether	Chloroform	Bromodichloromethane	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethylene	1,2-Dichloropropane	trans-1,3-Dichloropropene	cis-1,3-Dichloropropene	Ethylbenzene	Bromomethane	Chloromethane	Methylene chloride
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
10/1/04	A													
11/2/64	A													
12/1/04	A													
1/1/05														
2/15/05	A	<10	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<1
3/1/05														
4/1/05														
5/12/05	A	<10	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<1
6/1/05														
7/1/05														
8/9/05	A	<10	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<1
9/1/05														
10/1/05														
11/1/05	A	<10	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<1
12/1/05														
2/8/06		<10	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1		<0.5	<1	<0.5	<1
5/2/06	eMR	<10	<0.5	<0.5		<0.5	<0.5	<0.5	<1		<0.5	<1	<0.5	<1
MEC														
MAXIMUM		<10	3.4	2.8	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5	<1	<0.5	3
MINIMUM		<10	0.3	2.6	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	0.4
DETECTS		0	4	2	0	0	0	0	0	0	0	0	0	2
COUNT		6	10	8	5	6	6	6	6	4	6	6	6	8
%NONDETECT		100	60	75	100	100	100	100	100	100	100	100	100	75
AVE		#DIV/0!	1.53	2.70	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	1.70

DNQ values are in Italics.

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Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		37	38	39	40	41	42	43	44	45	46	47	48	49
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	1,1,2,2-Tetrachloroethane	Tetrachloroethylene	Toluene	1,2-Trans-Dichloroethylene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethylene	Vinyl chloride	2-chlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2-Methyl-4,6,Dinitrophenol	2,4-Dinitrophenol
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
1/1/1999														
2/4/1999											<2	<2	<10	<10
3/1/1999														
4/1/1999														
5/5/1999														
6/1/1999														
7/1/1999														
8/2/1999											<2	<2	<10	<10
9/1/1999														
10/1/1999														
11/10/1999	EC													
12/1/1999														
1/1/2000														
2/15/2000	A										<5	<5	<50	<50
3/1/2000														
4/1/2000														
5/15/00	A													
6/1/00														
7/1/00														
8/8/00	A										<2	<2	<10	<10
9/1/00														
10/1/00														
11/2/00	A													
12/1/00														
1/30/01	EC													
5/2/01	EC													
7/31/01	C													
7/31/01	BC													
8/8/01	EC													
8/22/01	BC													
8/22/01	C													
9/4/01	BC			**0.16**										
9/4/01	C													
10/2/01	BC													
10/2/01	C													
11/2/01	BC													
11/2/01	C													
11/6/01	EC													
12/5/01	BC			*0.26*										
12/5/01	C													
1/9/02	C													
1/9/02	BC													
2/5/02	EC													
2/6/02	BC													
2/6/02	C													

DNQ values are in Italics.

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Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		37	38	39	40	41	42	43	44	45	46	47	48	49
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	1,1,2,2-Tetrachloroethane	Tetrachloroethylene	Toluene	1,2-Trans-Dichloroethylene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethylene	Vinyl chloride	2-chlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2-Methyl-4,6,Dinitrophenol	2,4-Dinitrophenol
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
3/6/02	C													
3/6/02	BC													
4/16/02	C													
4/16/02	BC													
5/7/02	C													
5/7/02	BC													
6/6/02	C													
6/6/02	BC													
7/2/02	BC													
7/2/02	C													
8/6/02	EC													
8/7/02	BC													
8/7/02	C													
9/10/02	BC													
9/10/02	C													
10/8/02	BC													
10/8/02	C													
11/5/02	EC													
11/6/02	BC													
11/6/02	C													
12/3/02	BC													
12/3/02	C													
1/1/03														
2/4/03	A									<2	<2	<2	<10	<10
3/1/03														
4/1/03														
5/6/03	A													
6/1/03														
7/1/03														
8/5/03	A									<2	<2	<2	<10	<10
9/1/03														
10/1/03														
11/6/03	A													
11/6/03														
12/1/03														
1/1/04	A													
2/10/04	A									<2	<2	<2	<10	<10
3/1/04	A													
4/1/04	A													
5/4/04	A													
5/4/04	EC													
6/1/04	A													
7/1/04	A													
8/4/04	A									<2	<1	<2	<5	<5
9/1/04	A													

DNQ values are in Italics.

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Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		37	38	39	40	41	42	43	44	45	46	47	48	49
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	1,1,2,2-Tetrachloroethane	Tetrachloroethylene	Toluene	1,2-Trans-Dichloroethylene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethylene	Vinyl chloride	2-chlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2-Methyl-4,6,Dinitrophenol	2,4-Dinitrophenol
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
10/1/04	A													
11/2/04	A													
12/1/04	A													
1/1/05														
2/15/05	A	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<5	<2	<5	<5
3/1/05														
4/1/05														
5/12/05	A	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5					
6/1/05														
7/1/05														
8/9/05	A	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<1	<2	<5	<5
9/1/05														
10/1/05														
11/1/05	A	<0.5	<0.5	*0.15*	<0.5	<0.5	<0.5	<0.5	<0.5					
12/1/05														
2/8/06		<0.5	<0.5	*0.15*	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<1	<2	<5	<5
5/2/06	eMR	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5					
MEC														
MAXIMUM		0	0	0.26	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<5	<5	<50	<50
MINIMUM		0	0	0.15	<0.5	<0.5	<0.5	<0.5	<0.5	<2	<1	<2	<5	<5
DETECTS		0	0	4	0	0	0	0	0	0	0	0	0	0
COUNT		6	6	8	6	6	6	6	6	7	11	11	11	11
%NONDETECT		100	100	50	100	100	100	100	100	100	100	100	100	100
AVE		#DIV/0!	#DIV/0!	0.18	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

Table D3

City of Burbank - Burbank WRP

Receiving Water Data
Station upstream of Discharge #002 - Burbank Western Channel
(CA0055531, CI-4424)

CTR		50	51	52	53	54	55	56	57	58	59	60	61	62
	Data Source B=BC lab, C=Caltest lab, P=POTW, A = Annual Rept	2-Nitrophenol	4-Nitrophenol	4-Chloro-3-Methylphenol	Pentachlorophenol	Phenol	2,4,6-Trichlorophenol	Acenaphthene	Acenaphthylene	Anthracene	Benzidine	Benzo(A)Anthracene	Benzo(A)Pyrene	Benzo(b)Fluoranthene
		µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
1/1/1999														
2/4/1999		<2	<5	9.3	<10	<2	<5		<2	<0.1				
3/1/1999														
4/1/1999														
5/5/1999														
6/1/1999														
7/1/1999														
8/2/1999		<2	<5	<5	<10	<2	<5		<2	<2				
9/1/1999														
10/1/1999														
11/10/1999	EC													
12/1/1999														
1/1/2000														
2/15/2000	A	<5	<10	<5	<20	<5	<5		<5	<5				
3/1/2000														
4/1/2000														
5/15/00	A													
6/1/00														
7/1/00														
8/8/00	A	<2	<5	<5	<10	<2	<5		<2	<2				
9/1/00														
10/1/00														
11/2/00	A													
12/1/00														
1/30/01	EC													
5/2/01	EC													
7/31/01	C													
7/31/01	BC													
8/8/01	EC													
8/22/01	BC													
8/22/01	C													
9/4/01	BC													
9/4/01	C													
10/2/01	BC													
10/2/01	C													
11/2/01	BC													
11/2/01	C													
11/6/01	EC													
12/5/01	BC													
12/5/01	C		*0.4*											
1/9/02	C		*0.5*		*0.6*									
1/9/02	BC													
2/5/02	EC													
2/6/02	BC													
2/6/02	C													

DNQ values are in Italics.

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