COMMISSIONERS

Melinda Gould
Dean Pitts
Jess Thompson
Eddie Lindsey
Steven Sosebee
Hugh W. Harrison III, Gen. Mgr.

P.O. Box 1807 • Phone (479) 754-3148 • Clarksville, Arkansas 72830

January 23, 2007

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Mr. Allen Gilliam
State Pretreatment Coordinator
ADEQ
P.O. Box 8913
Little Rock, AR. 72219-8913

RE: AR0022187

Dear Mr. Gilliam

Please find the enclosed 4th annual list – violator's industrial users as required by our permit. Please note the violations on attachment A. We do have one in S.N.C., which is Hanesbrand (formally known as Sara Lee) see attachment C. Also Stapleton's Corporation has went out of business see attachment D. I have included our MAHL as required by our permit.
If you have any questions please feel free to call us at 497-754-7929

Sincerely

Gregg Rainey
Superintendent

Pam Crow
Pretreatment Coordinator

NPDES PERMIT FILE
NPDES # AR0022187
AFIN # 3600038
_____ Permit PN
_____ Correspondence
_____ Technical Backup
2/6/07 Date Scanned

Legal Notice

In reference with Federal Regulations CFR 40 403.8 (f) (2) (VII) and Legal Authority, City Ordinance #10.04.13 (A), when an industry is in significant noncompliance it must be published in the newspaper.

Hanesbrand Inc. formerly known as Sara Lee is in significant noncompliance with the Publicly Owned Treatment Works. Hanesbrand is working aggressively to correct this problem.

Hugh Harrison, General Manager, Clarksville Light & Water Company.

(Published in the *Johnson County Graphic* Jan. 24, 2007.)

ATTACHMENT C
PRETREATMENT PERFORMANCE SUMMARY (PPS)

NOTE: ALL QUESTIONS REFER TO THE INDUSTRIAL PRETREATMENT PROGRAM AS APPROVED BY THE EPA. THE PERMITTEE SHOULD NOT ANSWER THE QUESTIONS BASED ON CHANGES MADE TO THE APPROVED PROGRAM WITHOUT DEPARTMENT AUTHORIZATION.

I. General Information

Control Authority Name Clarksville Light + Water

Address P.O. Box 1807

City Clarksville State/Zip AR. 72830

Contact Person Pam Crow Position Pretreatment coordinator

Contact Telephone 479-754-7929 NPDES Permit Nos. AR0022187

Reporting Period Jan. / 06 Dec. / 06
(Beginning Month and Year) (Ending Month and Year)

Total Number of Categorical IUs 3

Total Number of Significant Noncategorical IUs 2

II. Significant Industrial User Compliance

		SIGNIFICANT INDUSTRIAL USERS Categorical	NonCategorical
1)	No. of SIUs Submitting BMRs/Total No. Required.	0/0	N/A*
2)	No. of SIUs Submitting 90-Day Compliance Reports/No. Required.	0/0	N/A*
3)	No. of SIUs Submitting Semiannual Reports/ Total No. Required.	3/3	2/2
4)	No. of SIUs Meeting Compliance Schedule/ Total No. Required to Meet Schedule	0/0	1/1
5)	No. of SIUs in Significant Noncompliance/ Total No. of SIUs	0/0	1/2
6)	Rate of Significant Noncompliance for all SIUs (categorical and noncategorical) . .		1/5

III. Compliance Monitoring Program

	SIGNIFICANT INDUSTRIAL USERS Categorical	NonCategorical
1) No. of Control Documents Issued/Total No. Required.	0/0	1/1
2) No. of Nonsampling Inspections Conducted. .	3	2
3) No. of Sampling Visits Conducted.	9	11
4) No. of Facilities Inspected (nonsampling) .	3	2
5) No. of Facilities Sampled	2	2

IV. Enforcement Actions

	SIGNIFICANT INDUSTRIAL USERS Categorical	NonCategorical
1) No. of Compliance Schedules Issued/No. of Schedules Required	0/0	0/0
2) No. of Notices of Violations Issued to SIUs	6	27
3) No. of Administrative Orders Issued to SIUs	0	
4) No. of Civil Suits Filed.	0	
5) No. of Criminal Suits Filed	0	
6) No. of Significant Violators (attach newspaper publication).	1	
7) Amount of Penalties Collected (total dollars/IUs assessed)	0/0	$33678.17/$33678.17
8) Other Actions (sewer bans, etc.)	0	

The following certification must be signed in order for this form to be considered complete:

I certify that the information contained herein is complete and accurate to the best of my knowledge.

Doug Rainey 1-24-07

Authorized Representative Date

ATTACHMENT A
PRETREATMENT PROGRAM STATUS REPORT
UPDATED SIGNIFICANT INDUSTRIAL USERS LIST

Industrial User	SIC Code	Categorical Determination	Control Document		New User	Times Inspected	Times Sampled	Compliance Status				Effluent Limits
								Reports				
			Y/N	Last Action				BMR	90-day Compliance	Semi Annual	Self Monitoring	
Bright Harvest	2033	Non Categorical	Y	6/1/03	no	one	5	D	n/A	n/A	1/30	NC
Sara Lee	2051	Non Categorical	Y	9/1/04	no	one	6	D	n/A	n/A	2/30	SNC
Greenville Tube	3356	Categorical	Y	2/1/04	no	one	4	D	n/A	n/A	1/30	NC
Baldor	3621 3566	Categorical	Y	1/2/04	no	one	5	D	n/A	n/A	1/30	NC
Stapletons	3499	categorical	Y	7/1/03	no	one	0	D	n/A	n/A	1/30	C
Staplatons has sold out and no longer in business												
Sara Lee's name has changed to Hanesbrand Inc. (see attached)												
Baldor has had 4 violations on zinc.												
Greenville Tube has had 1 violation on pH.												

Bright Harvest has had 1 violation-non sampling

ATTACHMENT B

SIGNIFICANT VIOLATIONS - ENFORCEMENT ACTIONS TAKEN

Industrial User	Nature of Violation		Number of Action Taken					Penalties Collected	Compliance Schedule		Current Status	Comments
	Reports	Limits	N.O.V.	A.O.	Civil	Criminal	Other		Date Issued	Date Due		
Saralee	oil+Grease	100	26	0	0	0	0	$33678.17 For polymer and Cleaning			SNC	Saralees name has changed to Hanesbrand Inc. They have installed a(oil trap) to remove oil+grease.

MONITORING RESULTS (1) FOR THE ANNUAL PRETREATMENT REPORT

REPORTING YEAR: Jan-06 TO Dec-06

TREATMENT PLANT: CITY OF CLARKSVILLE NPDES PERMIT #AR0022187

AVERAGE POTW FLOW: 1.668 % IU FLOW 2.67

METALS CYANIDE and PHENOLS (Total)	MAHL mg/l	Influent Dates Sampled (mg/l) Once/Quarter				WQ level/ limit mg/l	Effluent Dates Sampled (mg/l) Once/Quarter				Laboratory Analysis (See Attachment PPS)	
		1/12/06	4/25/06	7/17/06	10/17/06		1/13/06	4/26/06	7/18/06	10/18/06	EPA Method Used	Detection Level Achieved (ug/l)
Antimony	N/A	0	0	0	0	N/A	0	0	0	0	200.8	30
Cadmium	0.01	0	0	0	0	0.0018	0	0	0	0	200.8	4
Copper	0.02	0.044	0.062	0.043	0.017	0.0092	0.011	0.021	0.01	0	200.8	6
Lead	0.01	0	0	0	0	0.0027	0	0	0	0	200.8	40
Mercury	0.00003	0	0	0.00064	0.00045	0.00001	0	0	0	0	245.2	0.2
Nickel	0.04	0	0	0	0	0.097	0	0	0	0	200.8	8
Selenium	0.01	0	0	0.003	0	0.0056	0	0	0.0027	0	200.8	2
Silver	0.0018	0.009	0	0	0	0.0009	0	0	0	0	200.8	7
Zinc	0.22	0.17	0.16	0.26	0.061	0.0855	0.1	0.084	0.053	0.041	200.8	20
Chromium	0.16	0	0	0	0	0.2954	0	0	0	0	200.8	7
Cyanide	0.02	0	0	0	0	0.0058	0	0	0	0.031	335.2	0.00001
Arsenic	0.01	0	0	0	0	N/A	0	0	0	0	200.8	1
Molybdenum	0.01		0.011	0	0	N/A		0.018	0.01	0	200.8	8
Phenols	N/A	0.051	0.03	0	0.028	N/A	0	0	0.059	0	420.1	0.000005
Beryllium	N/A	0	0	0	0	N/A	0	0	0	0	200.8	0.3
Thallium	N/A	0	0	0	0	N/A	0	0	0	0	200.8	40
Flow, MGD	N/A	1.878	2.084	0.831	1.877	N/A	1.001	0.983	0.52	1.12		

Attachment "C"

1904 Clark Rd.
PO Box 669
Clarksville, AR 72830
USA
+1 479 979 3400 tel

HANESbrandsINC
formally Sara Lee

December 11, 2006

Clarksville Light and Water Company
P.O. Box 1807
Clarksville, AR 72830

We are pleased to announce we have successfully completed our spin-off from the Sara Lee, Corporation. Our new name is Hanesbrands, Inc. We began operation as an independent publicly traded company on September 5, 2006.

Hanesbrands, Inc. is a leading marketer of innerwear, outerwear and hosiery apparel.

Our address and phone number are the same, only our name has changed.

Very truly yours,
Hanesbrands, Inc.

Chris Allen
Plant Manager

HbI

Rec. 12/18/06 DC

Attachment "D"

Stapleton Metals To Stop Production; Close Doors

Stapleton Metals, located on Mills Road in Clarksville, is closing its doors the week of Oct. 1 when the balance of remaining inventory is shipped out, said Bob Bean. Employees have spent the last few days fabricating product with inventory on hand, advised Bean.

Owner Bob Lensing stated employees were notified in May of the plant closing and expressed his appreciation for those employees who remained through the closing process.

The plant closing is a result of Stapleton's product being outsourced to a foreign country, added Lensing who stated the Van Buren plant will only serve as a distribution center with the accompanying departments such as accounting remaining.

An auction may be held in the future for fixtures and equipment at the Clarksville plant which produced ladders. Lensing stated that some of the equipment includes stamping equipment, injection molding equipment, tube benders and other fabrication equipment.

The Clarksville plant was opened in 1992 and at the height of manufacturing, the Clarksville plant employed around 40 people, said Lensing and is now downsized to eight employees. Employees being laid off or already laid off will receive assistance through state programs which offer retraining and other special education benefits. One of the benefits is providing 104 weeks of school with full unemployment benefits, stated Bean.

"We've always had a good relationship with the city and community and hate to be leaving," said Lensing. "It's a sign of the times and manufacturing is a tough business." Lensing added that he had fought closing down the manufacturing operation in the face of foreign competition, but in the end, the company had no choice.

BRIGHT HARVEST 2006

	Self-Monitoring						Limits					Violat
DATE	C-BOD mg/l	TSS mg/l	pH	Flow	Oil&Grease	Temp	C-BOD mg/l	TSS mg/l	pH	Temp	Oil&Grease	Yes
1/12/06	37	66	7.48	686,599	0	7.8	250	250	6-9 units	150*F	100	
2/15/06	38	39	7.63	950,786	0	6.7	250	250	6-9 units	150*F	100	
3/14/06	26	74	7.43	874,897	0	13.8	250	250	6-9 units	150*F	100	
4/18/06	27	65	7.37	1,089,654	0	23.2	250	250	6-9 units	150*F	100	
5/6/06	No Sample Taken This Month						250	250	6-9 units	150*F	100	X
6/22/06	27	75	7.42	305,187	0	25.2	250	250	6-9 units	150*F	100	
7/19/06	43	230	7.59	16,874	0	30	250	250	6-9 units	150*F	100	
8/16/06	21	66	7.48	130,093	0	29.7	250	250	6-9 units	150*F	100	
9/13/06	25	87	7.56	112,523	0	23.3	250	250	6-9 units	150*F	100	
10/18/06	37	100	7.28	1,972,955	0	17	250	250	6-9 units	150*F	100	
11/10/06	87	59	7.12	1,414,953	0	16.5	250	250	6-9 units	150*F	100	
12/12/06	58	110	7.06	2,000,000	0	7.4	250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
TOTAL	426.00	971	81	9,554,521	0	200.6						
AVERAGE	38.73	88.27	7.40	868,593	0	18.24						
MIN	21.00	39	7.06	16,874	0	6.7						
MAX	87.00	230	7.63	2,000,000	0	30						

BRIGHT HARVEST 2006

				PCF Sampling			Limits					Violat
DATE	C-BOD mg/l	TSS mg/l	pH	Flow	Oil&Grease	Temp	C-BOD mg/l	TSS mg/l	pH	Temp	Oil&Grease	Yes
2/15/06	38	32	7.6		1.73	7	250	250	6-9 units	150*F	100	
6/23/06	23.77	95.6	7.54		0	28.5	250	250	6-9 units	150*F	100	
6/26/06					54.1		250	250	6-9 units	150*F	100	
6/23/2006*	38	100	7.54		0	28.5	250	250	6-9 units	150*F	100	* Split
9/12/06	18.08	70	7.59		3.78	23.5	250	250	6-9 units	150*F	100	
11/14/06	30.54	69.57	7.08		36.4	13.5	250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
							250	250	6-9 units	150*F	100	
TOTAL	148.39	367	37	0	96.01	101						
AVERAGE	29.68	73.43	7.47	#DIV/0!	16.00	20.20						
MIN	18.08	32	7.08	0	0	7						
MAX	38.00	100	7.6	0	54.1	28.5						

Bright Harvest wanted to split another sample. The one with *
is the one they sent off.

SARA LEE 2006

	Self-Monitoring								Limits							Violations	
		C-BOD		TSS						C-BOD	TSS				MGD		
ATE	mg/l	lbs/day	mg/l	lbs/day	pH	Temp	Oil&Grease	Flow	mg/l	lbs/day	mg/l	lbs/day	pH	Temp	Oil&Grease	Flow	Yes	No
2/06	950	356.535	130	48.789	6.6	43.2	210	0.045	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
8/06	1600	600.48	89	33.4017	7.2	49.3	230	0.045	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
9/06	1000	266.88	88	23.48544	6	42.1	180	0.03200	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
6/06	1200	470.376	130	50.9574	6	46.1	220	0.04700	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
8/06		0		0			130		2700	1350	522	261	6-9 units	150*F	100	0.09	X	
9/06	790	342.6072	200	86.736	6	42.1	190	0.05200	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
3/06	810	310.7484	130	49.8732	6.3	40.8	220	0.04600	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
4/06		0		0			120		2700	1350	522	261	6-9 units	150*F	100	0.09	X	
1/06	570	90.3222	76	12.04296	6.4	44.6	76	0.01900	2700	1350	522	261	6-9 units	150*F	100	0.09		X
1/06	670	217.9242	120	39.0312	7.2	46.6	26	0.03900	2700	1350	522	261	6-9 units	150*F	100	0.09		X
5/06		0		0			39		2700	1350	522	261	6-9 units	150*F	100	0.09		X
6/06		0		0			120		2700	1350	522	261	6-9 units	150*F	100	0.09	X	
3/06	790	197.658	51	12.7602	7	45.6	160	0.03000	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
7/06	510	123.3486	150	36.279	7	45.5	140	0.02900	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
4/06		0		0			120		2700	1350	522	261	6-9 units	150*F	100	0.09	X	
7/06	880	264.2112	260	78.0624	6.85	28.8	83	0.03600	2700	1350	522	261	6-9 units	150*F	100	0.09		X
2/06		0		0			120		2700	1350	522	261	6-9 units	150*F	100	0.09	X	
4/06		0		0			150		2700	1350	522	261	6-9 units	150*F	100	0.09	X	
2/06	862	122.21436	180	25.5204	6.8	32.1	170	0.01700	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
0/06	450	90.072	140	28.0224	7.2	42.8	54	0.02400	2700	1350	522	261	6-9 units	150*F	100	0.09		X
6/06	500	10.008	180	3.60288	7.7	44.2	98	0.00240	2700	1350	522	261	6-9 units	150*F	100	0.09		X
9/06	720	234.1872	58	18.86508	7.3	46	120	0.03900	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
4/06	760	291.5664	58	22.25112	7.1	47.5	170	0.04600	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
1/06		0		0			240		2700	1350	522	261	6-9 units	150*F	100	0.09	X	
7/06	940	321.4236	210	71.8074	7.3	52.7	260	0.04100	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
1/06	1100	330.264	190	57.0456	7.2	46	130	0.03600	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
7/06		0		0			170		2700	1350	522	261	6-9 units	150*F	100	0.09	X	
5/06	430	157.7928	130	47.7048	6.9	45.7	160	0.04400	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
19/06	1000	400.32	140	56.0448	6.6	42.7	170	0.04800	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
2/06	1200	510.408	620	263.7108	6.6	44.1	240	0.05100	2700	1350	522	261	6-9 units	150*F	100	0.09	X X	
16/06	700	251.034	130	46.6206	6.6	44.6	340	0.04300	2700	1350	522	261	6-9 units	150*F	100	0.09	X	
30/06		0		0			150		2700	1350	522	261	6-9 units	150*F	100	0.09	X	
7/06	700	297.738	810	344.5254	6.5	36.9	230	0.05100	2700	1350	522	261	6-9 units	150*F	100	0.09	X X	
21/06	2900	967.44	260	86.736	6.5	41.5	400	0.04000	2700	1350	522	261	6-9 units	150*F	100	0.09	X X	
		0		0					2700	1350	522	261	6-9 units	150*F	100	0.09		
TAL	18432	4640.8264	3460	698.53338	149.85	963.1	5636	0.8114										
RAGE	837.818	171.88246	157.273	25.8716067	6.81136	43.7773	165.76471	0.036882										
IIN	430	0	51	0	6	28.8	26	0.0024										
AX	1600	600.48	620	86.736	7.7	52.7	400	0.052										

SARA LEE 2005

PCF Sampling

DATE	mg/l	INFLUENT C-BOD lbs/day	INFLUENT mg/l	INFLUENT TSS lbs/day	pH	Temp	EFFLUENT C-BOD	EFFLUENT TSS	pH	Temp	Oil&Grease	Influent Oil & Grease	Flow	mg/l	C-BOD lbs/day	TSS mg/l
3/9/06		0		0							211			2700	1350	522
3/23/06	787	0	69	0	6.3	40.8	369	222.5	6.19	22.6	135			2700	1350	522
5/23/06	812	0	276	0	6.69	34.7	181	128	6.67	29.3	105			2700	1350	522
6/20/06		0		0							133	148		2700	1350	522
8/16/06	986.5	0	53	0	7.13	32.2	277.65	425.81	7.18	27.6	52			2700	1350	522
12/7/06	758	0	73	0	6.4	28.4	262	593	6.42	20.2	91.8			2700	1350	522
		0		0										2700	1350	522
		0		0										2700	1350	522
		0		0										2700	1350	522
		0		0										2700	1350	522
		0		0										2700	1350	522
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		0		0										2700	1350	522
		0		0										2700	1350	522
		0		0										2700	1350	522
TOTAL	3343.5	0	471	0	26.52	136.1	1089.65	1369.31	26.46	99.7	727.8		0			
AVERAGE	835.875	0	117.75	0	6.63	34.025	272.4125	342.3275	6.615	24.925	121.3		#DIV/0!			
MIN	758	0	53	0	6.3	28.4	181	128	6.19	20.2	52		0			
MAX	986.5	0	276	0			369	593	7.18	29.3	211		0			

GREENVILLE TUBE 2006

	Self-Monitoring												Limits											
E	Cd	Cr	Cu	Pb	Ni	Ag	Zn	pH	Dil&Greas	Temp	CN	Flow	Cd	Cr	Cu	Pb	Ni	Ag	Zn	pH	Dil&Greas	Temp	CN	Flow
06	0	0.048	0	0	0.22	0	0.008	7.6	0	39.3	0	0.0714	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
06	0	0.081	0.016	0	0.19	0	0.017	6.3	0	39.6		0.0105	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
06	0	0.069	0.016	0	0.1	0	0.03	6	0	27.1		0.023	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
06	0	0.13	0.011	0	0.16	0	0.045	6.5	0	38.2		0.0263	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
06	0	0.11	0.0083	0	0.13	0	0.027	8	0	30.4		0.0312	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
06	0	0.0074	0.024	0	0	0	0.015	8.2	0	39.7		0.0949	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
06	0	0.04	0	0	0.08	0	0.019	7	0		0	0.025	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
06	0	0.16	0.022	0	0.47	0	0.026	7	0	44.9		0.0523	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
06	0	0.22	0.015	0	0.55	0	0.021	7.3	0			0.0408	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
'06	0	0.36	0.029	0	0.24	0	0.041	6.2	0	35.4		0.13763	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
06	0	0.44	0.041	0	0.38	0	0.027	6.2	0	34.1		0.079	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
'06	0	0.12	0.0095	0	0.52	0	0	6	0	33.2		0.0755	0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
l	0	1.7854	0.1918	0	3.04	0	0.276	80.3	0	361.9	0	0.66753												
ge	0	0.148783	0.015983	0	0.253333	0	0.023	6.691667	0	36.19	0	0.05563												
m	0	0.44	0.041	0	0.55	0	0.045	8	0	44.9	0	0.13763												
m	0	0.0074	0	0	0	0	0	6	0	27.1	0	0.0105												

GREENVILLE TUBE 2006

	PCF Sampling												Limits											
DATE	Cd	Cr	Cu	Pb	Ni	Ag	Zn	pH	Oil&Grease	Temp	CN	Flow	Cd	Cr	Cu	Pb	Ni	Ag	Zn	pH	Oil&Grease	Temp	CN	Flow
2/16/06	0	0.049	0.018	0	0.378	0	0.027	6.34	31.7	38.7			0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
5/25/06	0.416	0.014	0.015	0	0.26	0	0.014	7.5	18.3	35.3			0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
8/8/06	0	0.248	0.028	0	0.406	0.015	0.032	6.24	14.4	44.4			0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
11/14/06	0	0.179	0.018	0	0.308	0.022	0.019	5.35	8.7	30.1			0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
													0.07	1.77	2.07	0.43	2.38	0.24	1.48	6-9 units	100	150°F	0.65	6000
Total	0.416	0.49	0.079	0	1.352	0.037	0.092	25.43	73.1	148.5	0	0												
average	0.104	0.1225	0.01975	0	0.338	0.00925	0.023	6.3575	18.275	37.125	#DIV/0!	#DIV/0!												
maxium	0.416	0.248	0.028	0	0.406	0.022	0.032	7.5	31.7	44.4	0	0												
minium	0	0.014	0.015	0	0.26	0	0.014	5.35	8.7	30.1	0	0												

BALDOR 2006

					Self-Monitoring													Limits							Violat
DATE	Cd	Cr	Cu	Pb	Ni	Ag	Zn	pH	Oil&Grease	Temp	CN	Flow	Cd	Cr	Cu	Pb	Ni	Ag	Zn	pH	Oil&Grease	Temp	CN	Flow	Yes
1/12/06	0	0	0.033	0	0	0	0.27	6.62	0	13.6	0	960	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
2/9/06	0	0	0.01	0	0	0	0.079	6.7	0	14		1440	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
3/9/06		0	0.042		0		0.23	6.17	35	13.1		960	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
3/30/06									0				0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
4/13/06		0	0.16		0.017		0.76	8.01	22	23.9		840	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
5/18/06		0	0.023		0.014		0.3	7.53	0	19.2		480	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
6/8/06		0.012	0.12		0		1	6.4	0	27.1		840	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
7/13/06		0	0.053		0		0.3	7.35	14	34.3		480	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
8/10/06	0	0	0.055	0	0	0	0.024	7.51	12	53		1320	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
9/14/06		0	0.084		0.01		1.6	6.3	12	27	0	1200	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
9/28/06	0	0.0089	0.12		0		3.1	7.13	7.1	22.4			0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
10/10/06		0	0.053		0		0.81	7.8	0			1320	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
11/16/06	0	0.016	0.24		0		3.3	8.5	0	37.5		720	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	X
11/30/06		0	0.048		0.01		1.6	8.47	0	26.2		480	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	X
12/14/06		0	0.049		0		1.2	8.46	24	25.6		480	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
Total	0	0.0369	1.088	0	0.051	0	14.573	98.95	126.1	336.9	0	11520	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
Average	0	0.002636	0.077714	0	0.003643	0	1.040929	7.067857	8.4066667	25.91538	0	886.1538	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
Min	0	0	0.01	0	0	0	0.024	6.17	0	13.1	0	480	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
Max	0	0.016	0.24	0	0.017	0	3.3	8.47	35	53	0	1440	0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
													0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	

BALDOR 2006

PCF Sampling

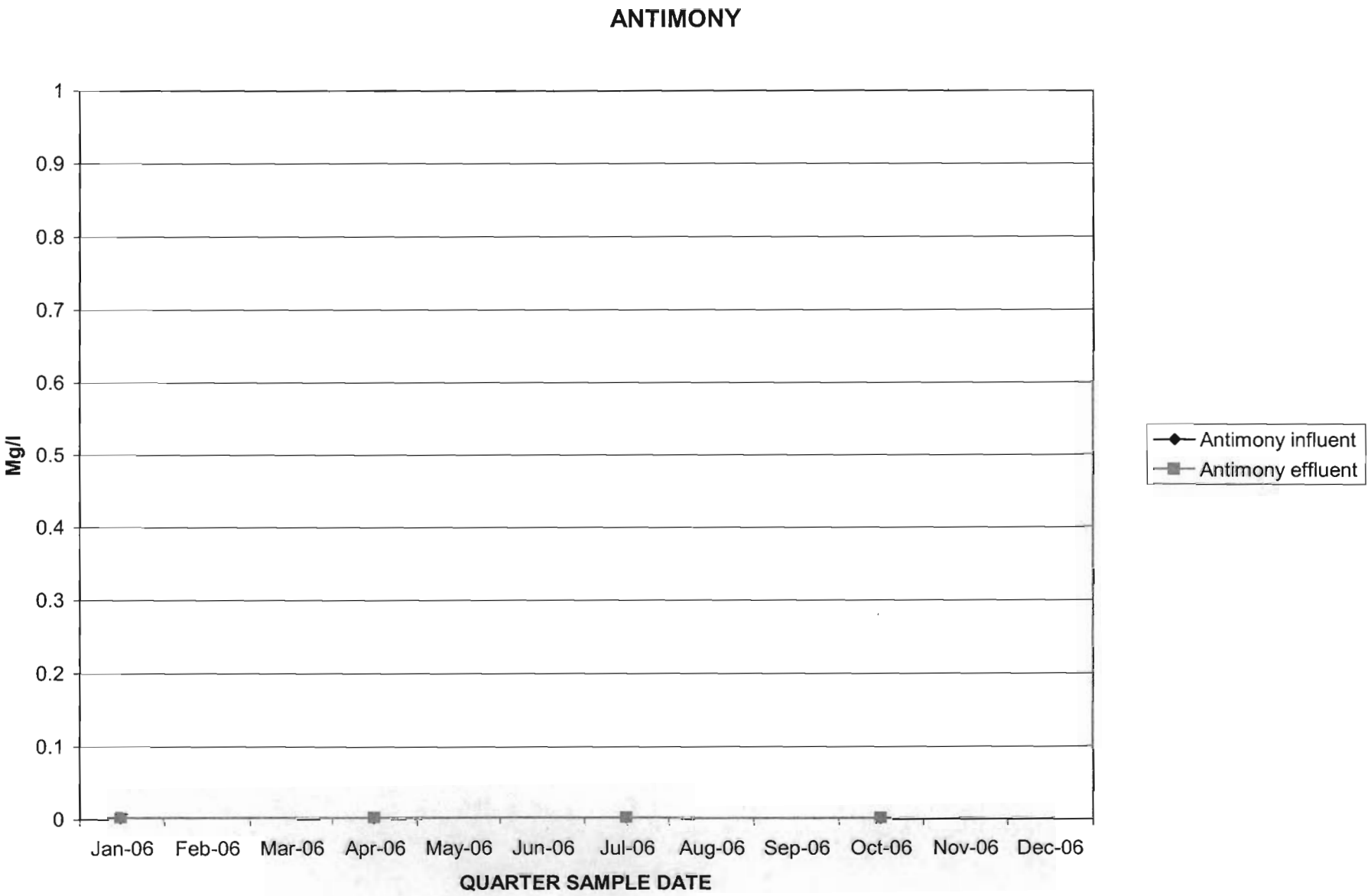
DATE	Cd	Cr	Cu	Pb	Ni	Ag	Zn	pH	Oil&Grease	Temp	CN	Flow
3/9/06	0	0.203	0	0	0	0	0.105	6.34	132 *	13.9		
3/30/06									20.1			
6/8/06	0	0.028	0.085	0	0.086	0.009	0.631	6.47	59.8	35.7		
9/14/06	0	0.017	0.08	0	0.073	0.018	1.24	6.93	24.8	27.6		
12/21/06	0	0.027	0.066	0	0.061	0.041	0.783	6.26	48.2	29		
Total	0	0.275	0.231	0	0.22	0.068	2.759	26	150.9	106.2	0	0
Average	0	0.06875	0.05775	0	0.055	0.017	0.68975	6.5	37.725	26.55	#DIV/0!	#DIV/0!
Min	0	0.017	0	0	0	0	0.105	6.26	20.1	13.9	0	0
Max	0	0.203	0.085	0	0.086	0.041	1.24	6.93	59.8	35.7	0	0

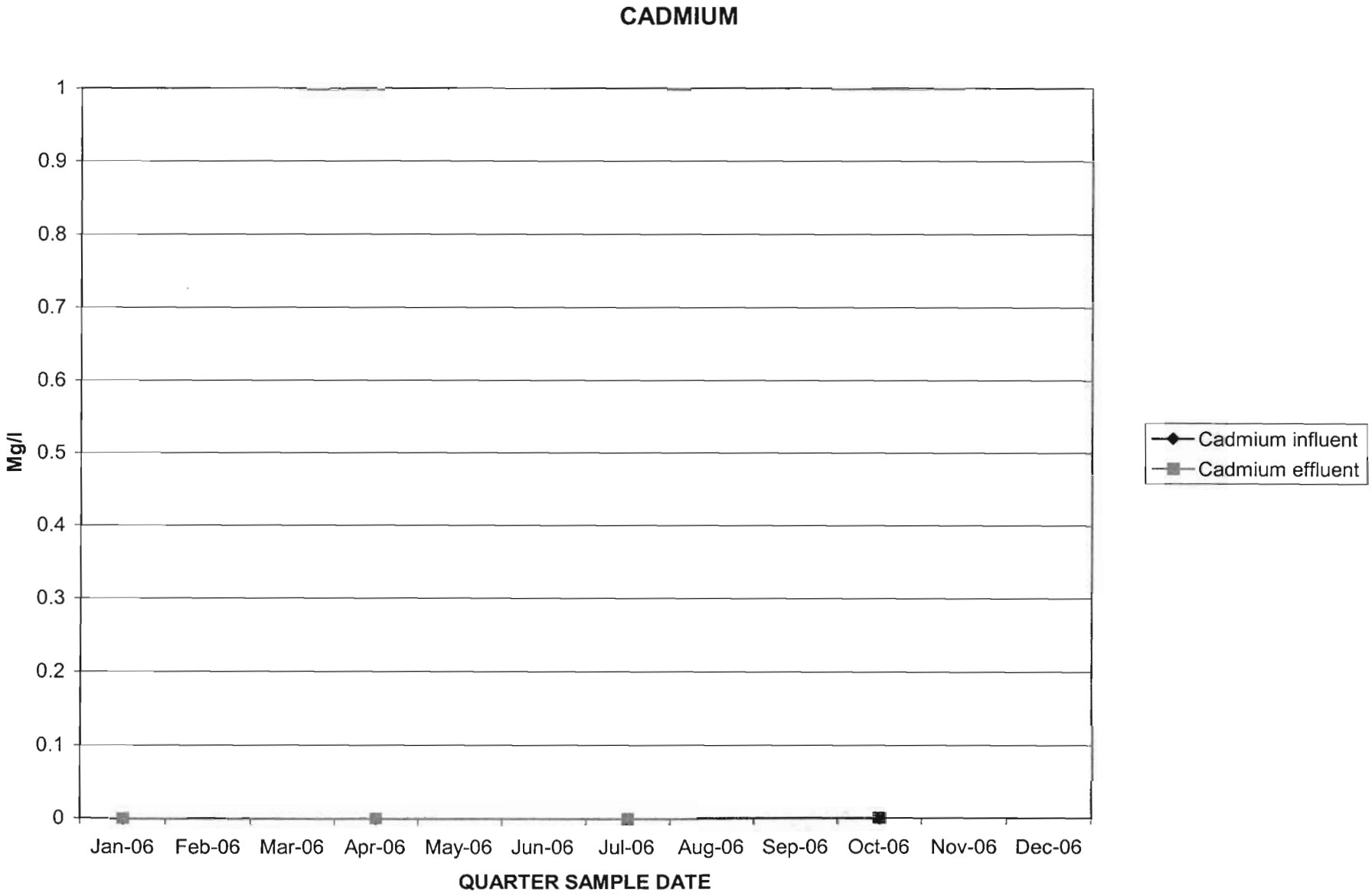
Limits

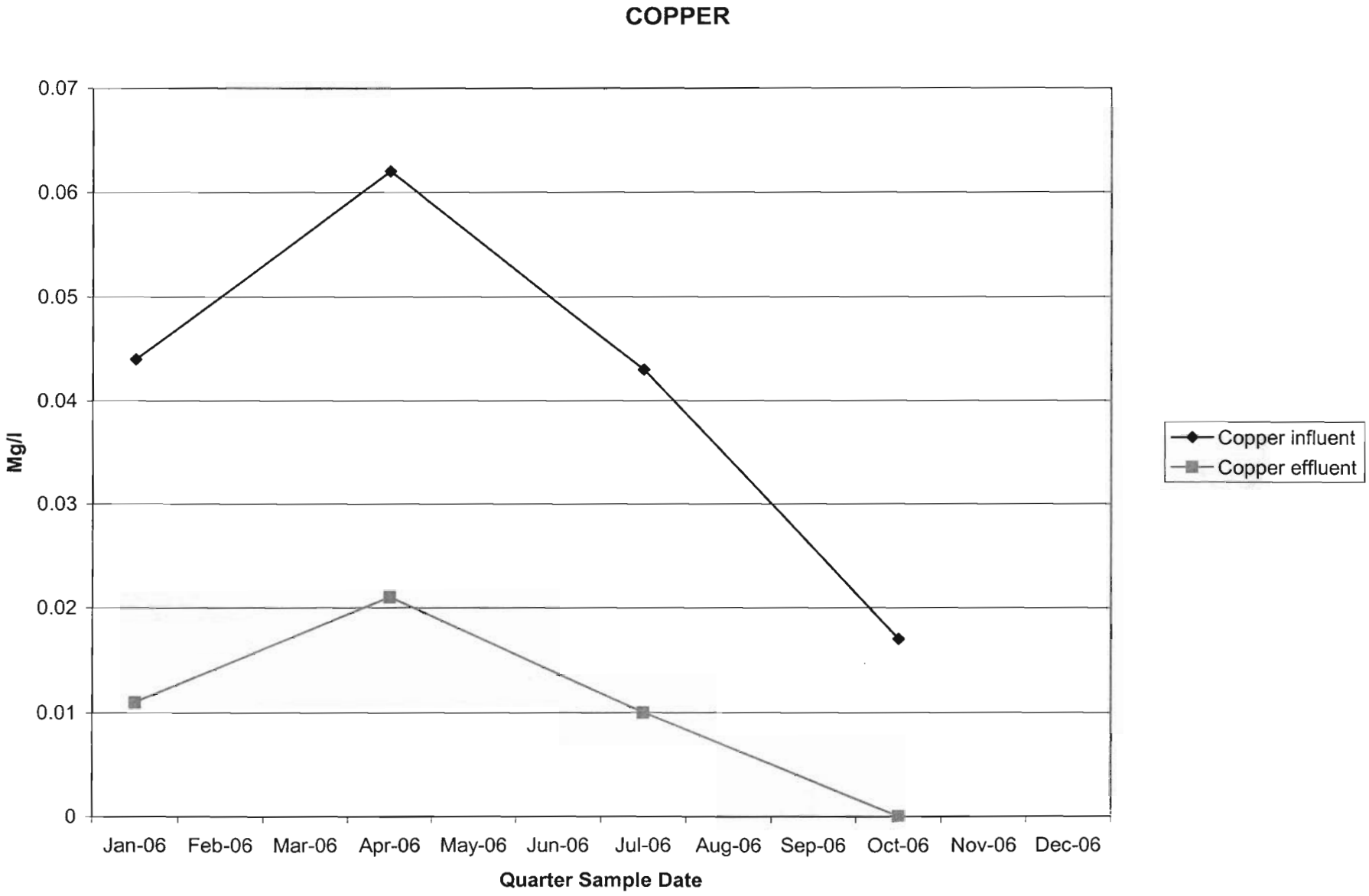
Cd	Cr	Cu	Pb	Ni	Ag	Zn	pH	Oil&Grease	Temp	CN	Flow	Violat Yes
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	X
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	X
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	X
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	
0.07	1.71	2.07	0.43	2.38	0.24	1.48	6-9 units	100	65.55	0.65	6000	

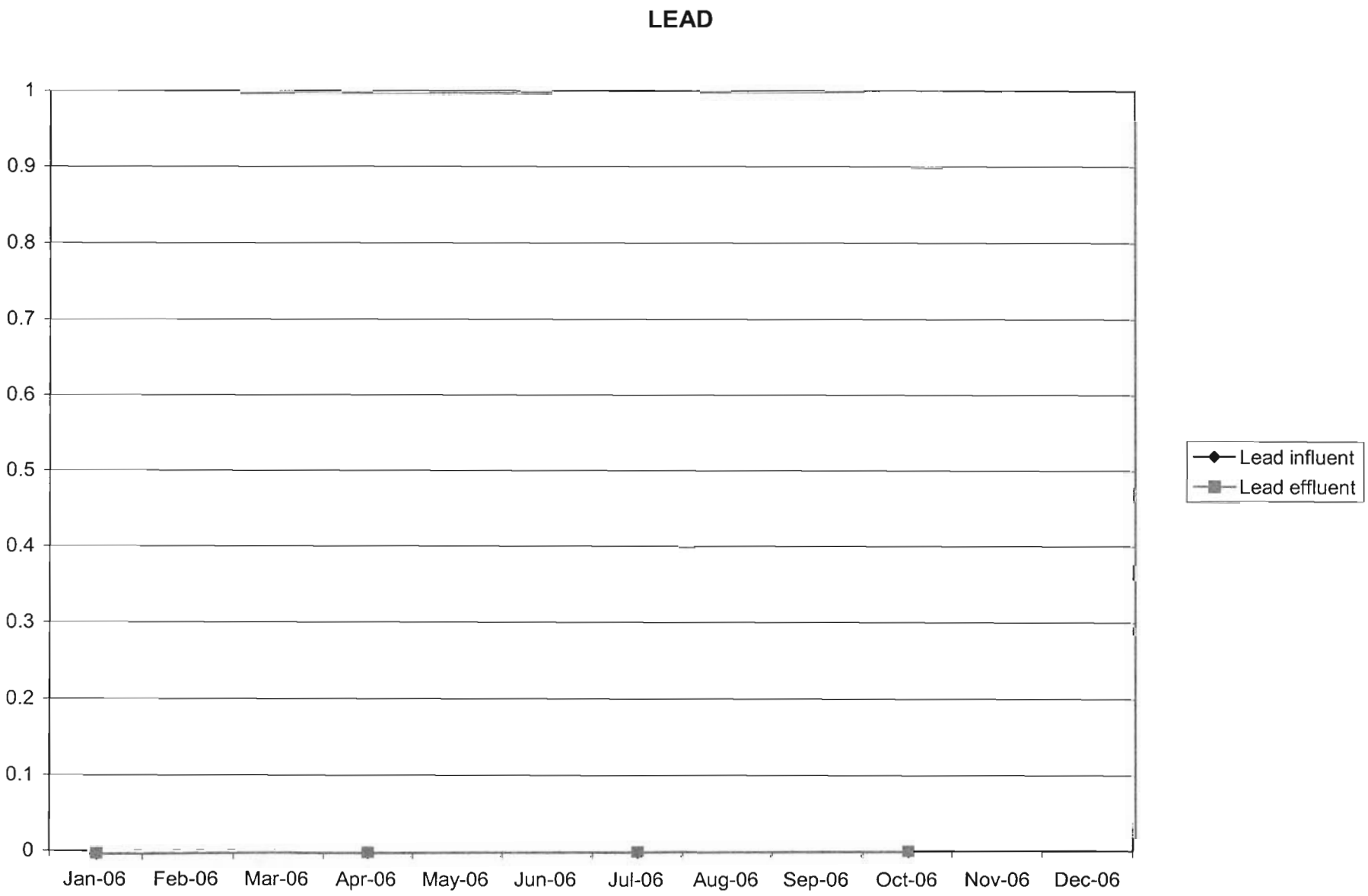
High oil & grease retest okay no violation

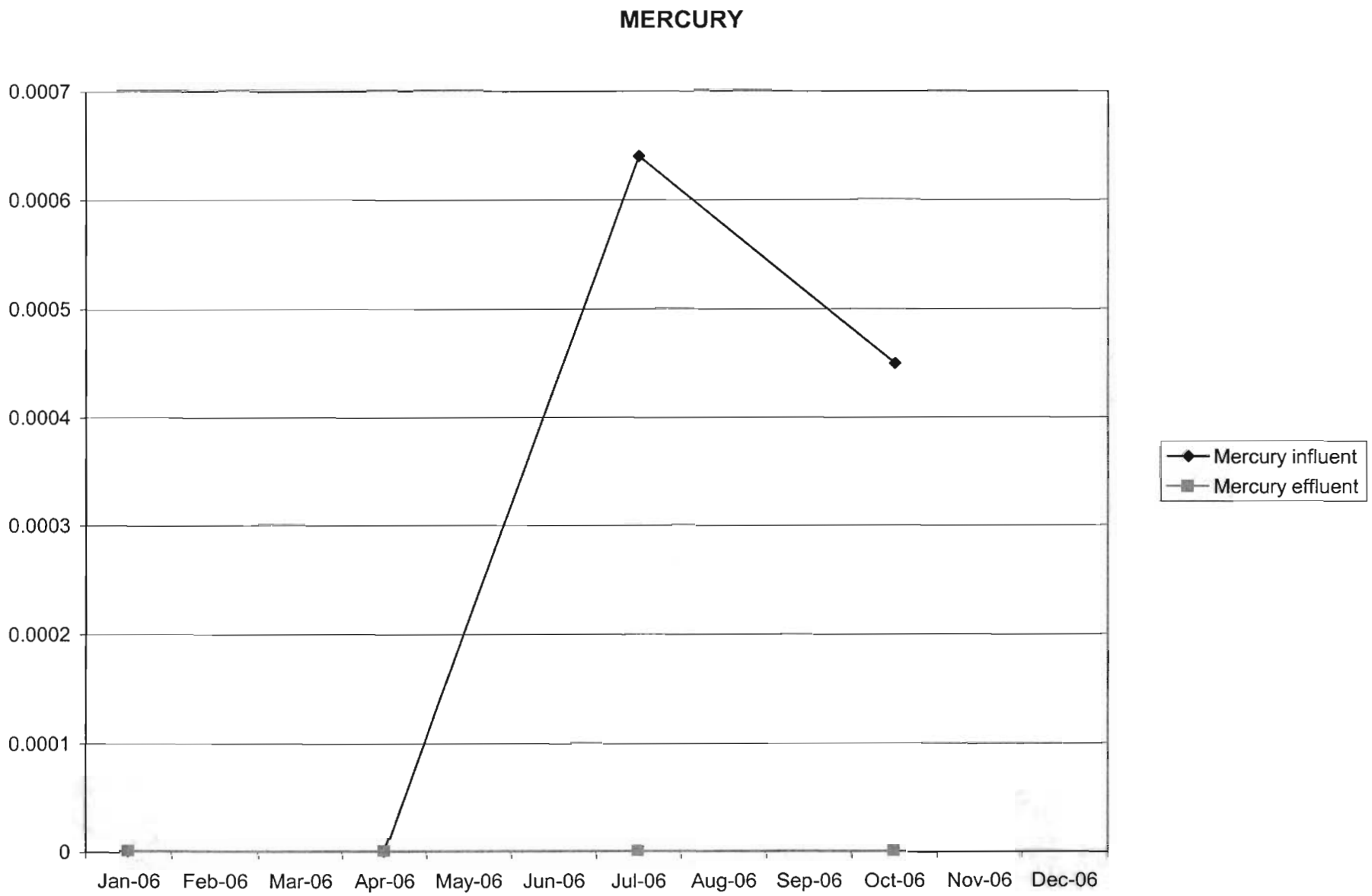
on 6/8/06 results are 18.7 mg/l


ANTIMONY
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
QUARTER SAMPLE DATE
Antimony influent
Antimony effluent

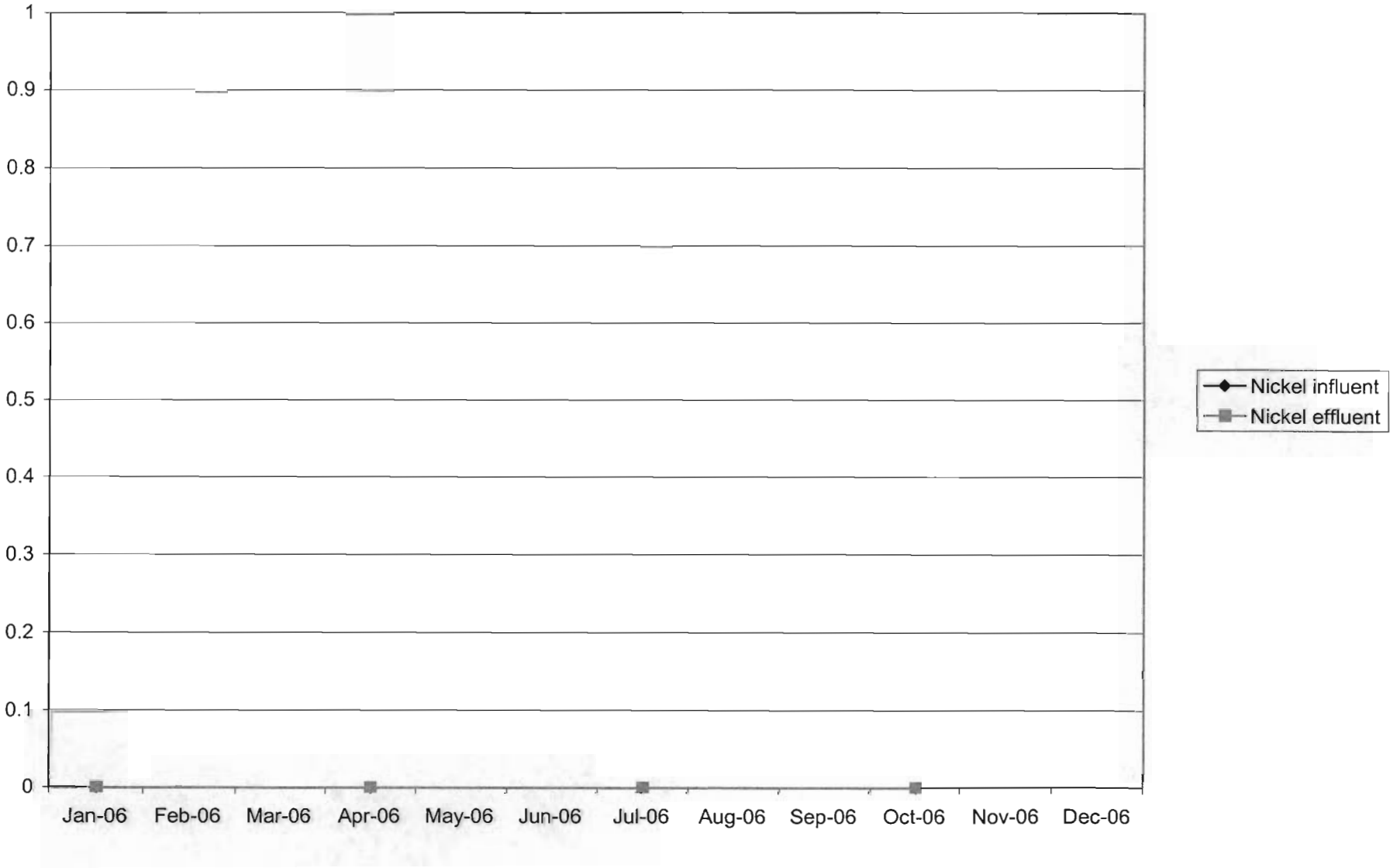

CADMIUM
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
QUARTER SAMPLE DATE
Cadmium influent
Cadmium effluent

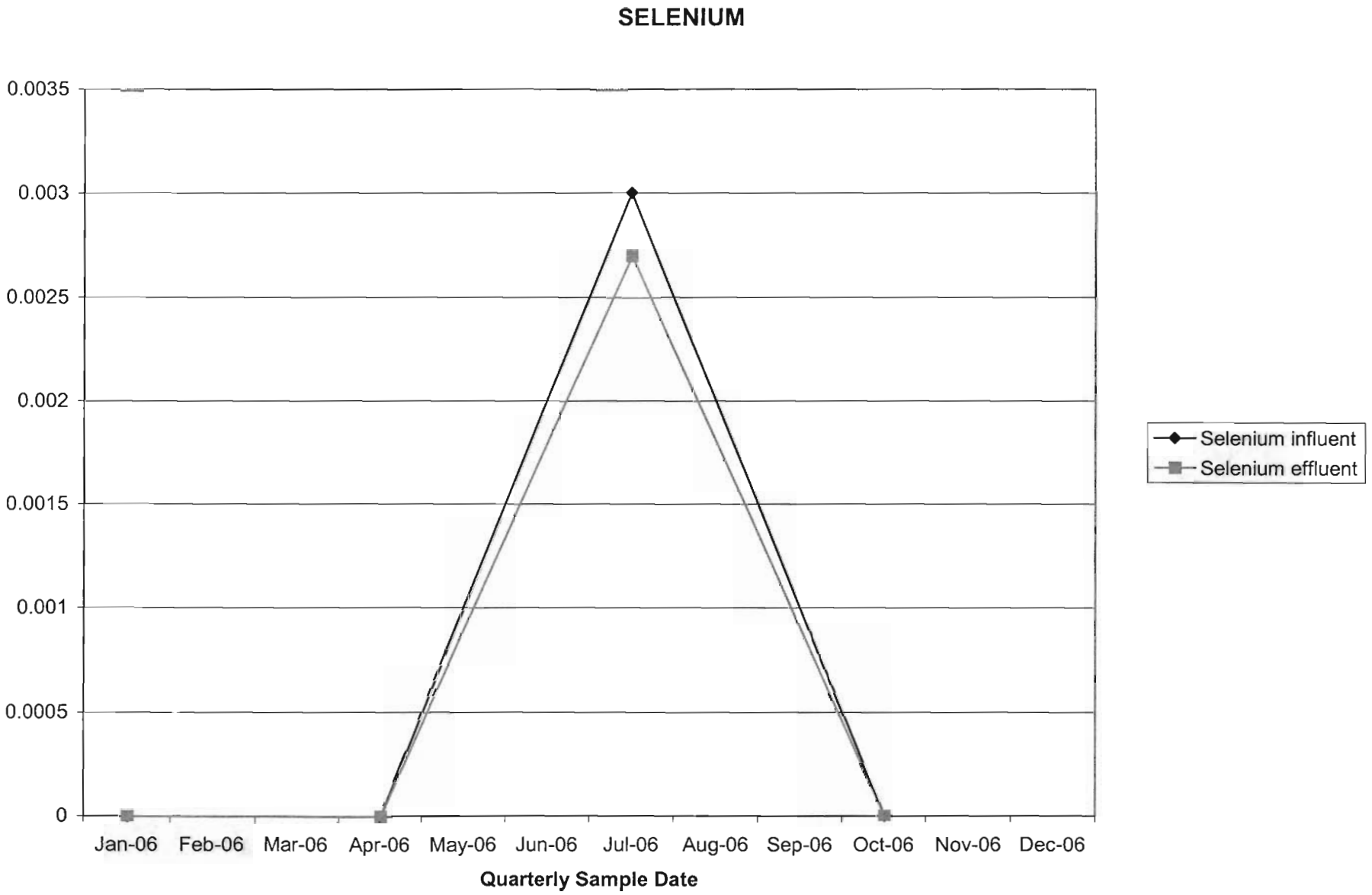

COPPER
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarter Sample Date
Copper influent
Copper effluent

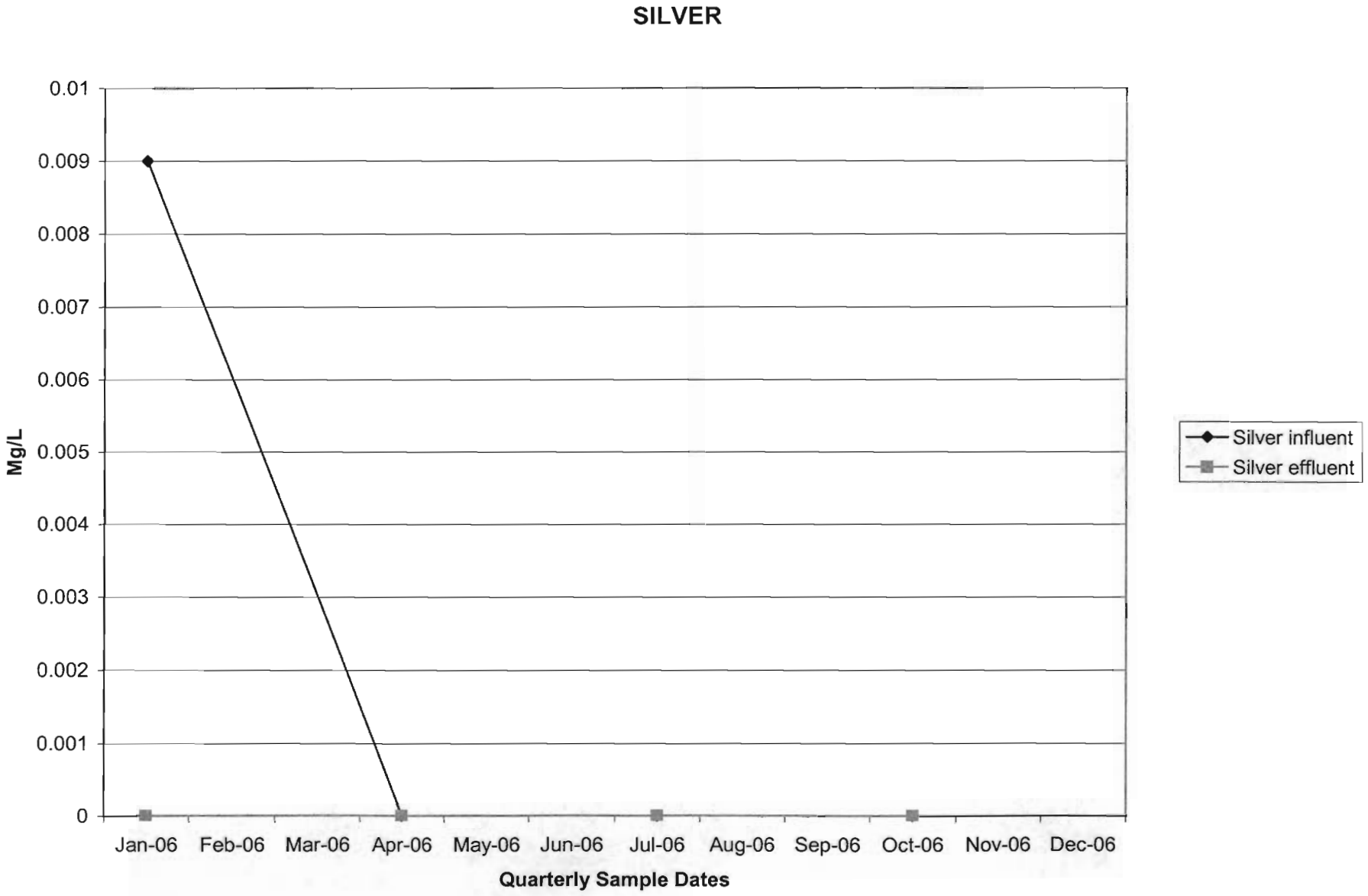

LEAD
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Lead influent
Lead effluent

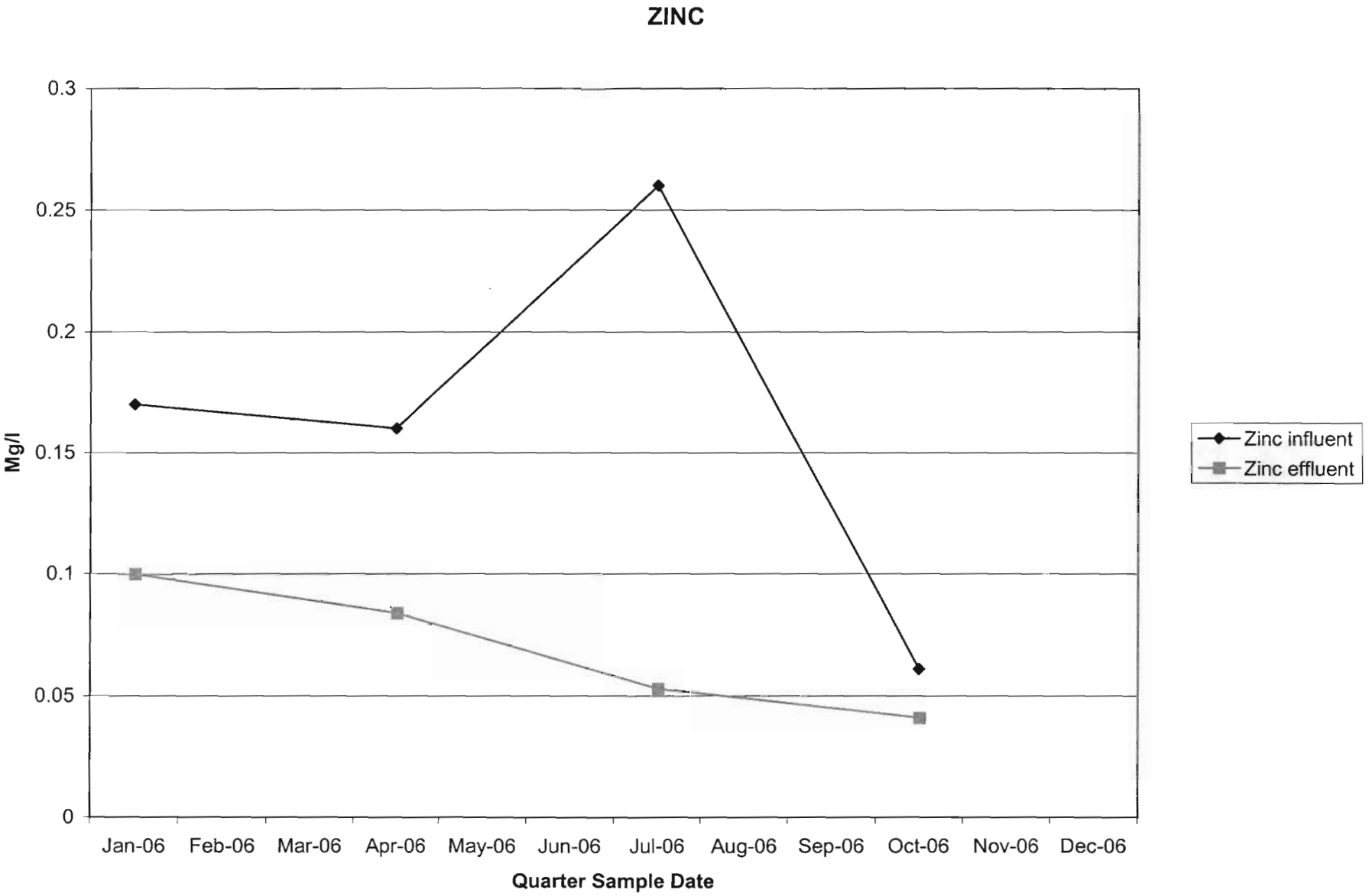

MERCURY
0.0007
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Mercury influent
Mercury effluent

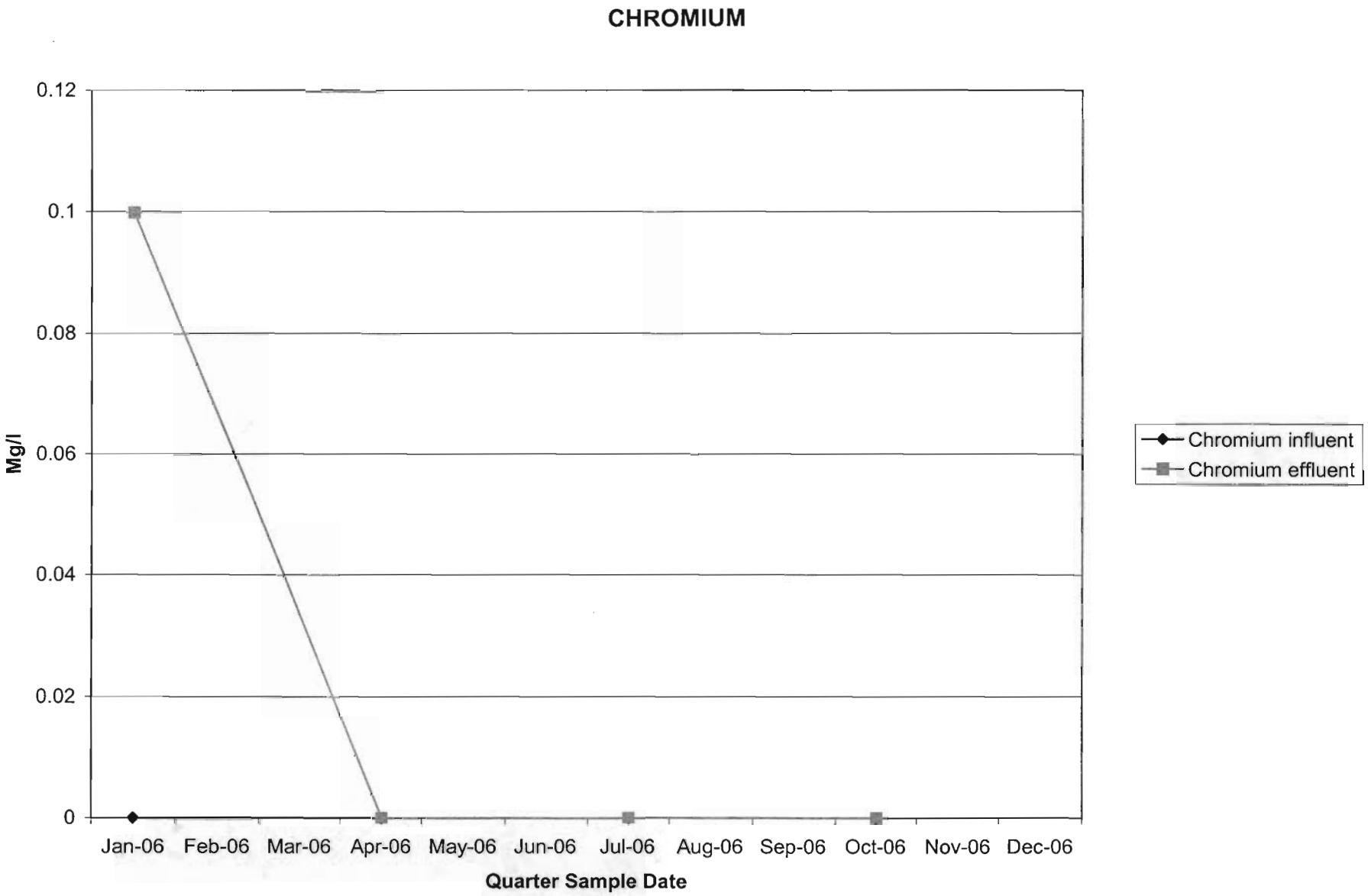
NICKEL

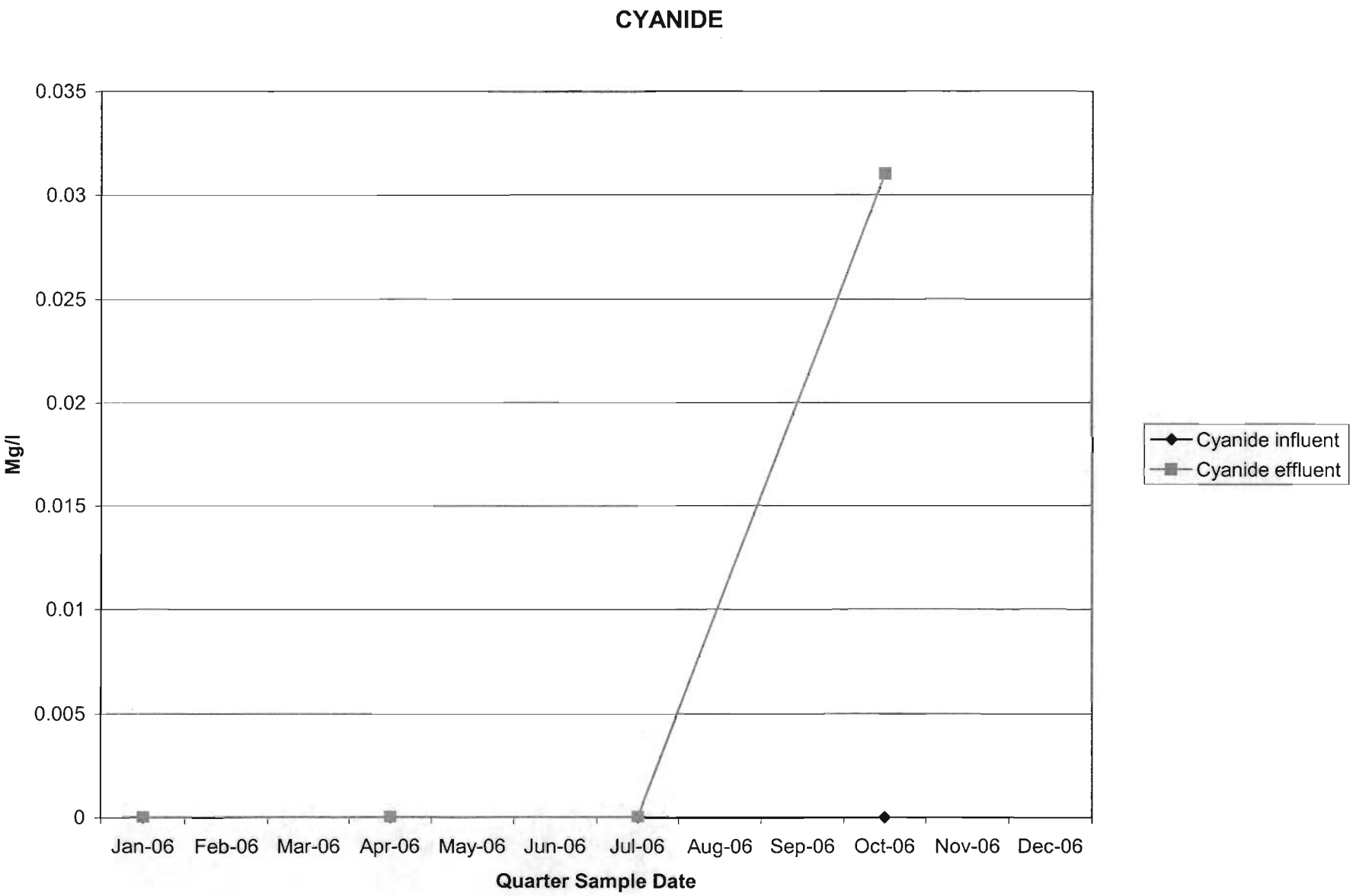

1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Nickel influent
Nickel effluent

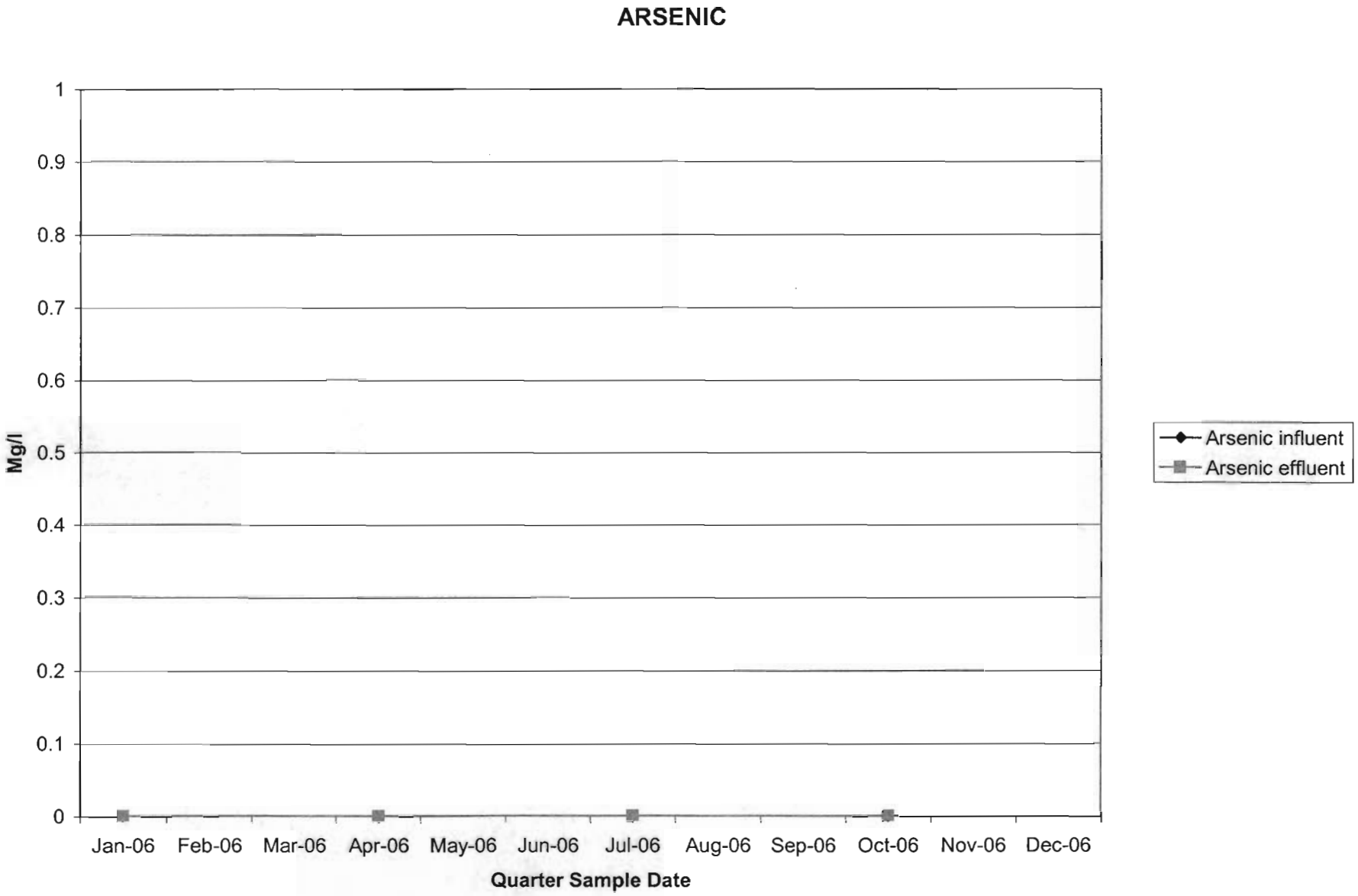

SELENIUM
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarterly Sample Date
Selenium influent
Selenium effluent


SILVER
0.01
0.009
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0
Mg/L
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarterly Sample Dates
Silver influent
Silver effluent

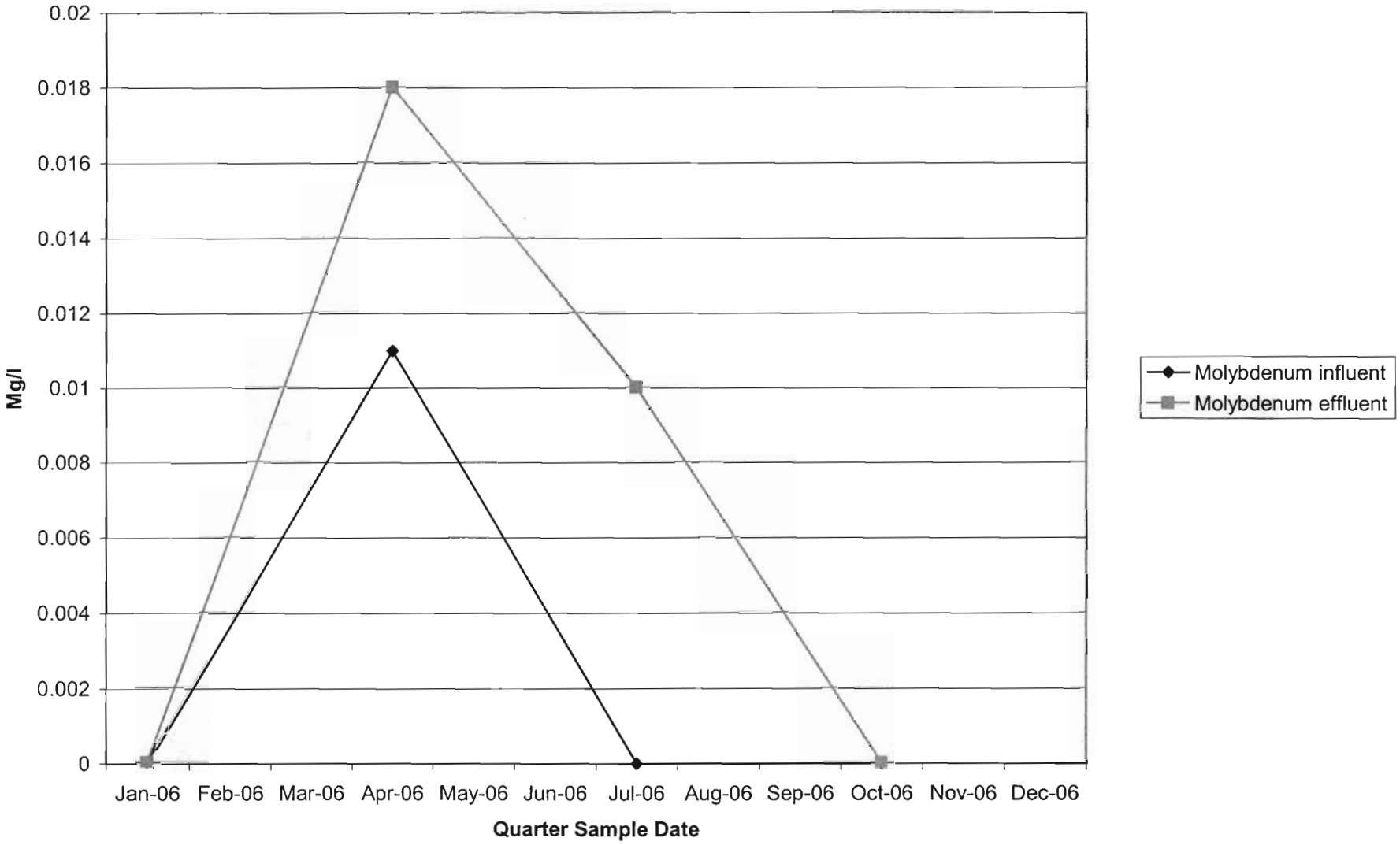

ZINC
0.3
0.25
0.2
0.15
0.1
0.05
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarter Sample Date
Zinc influent
Zinc effluent

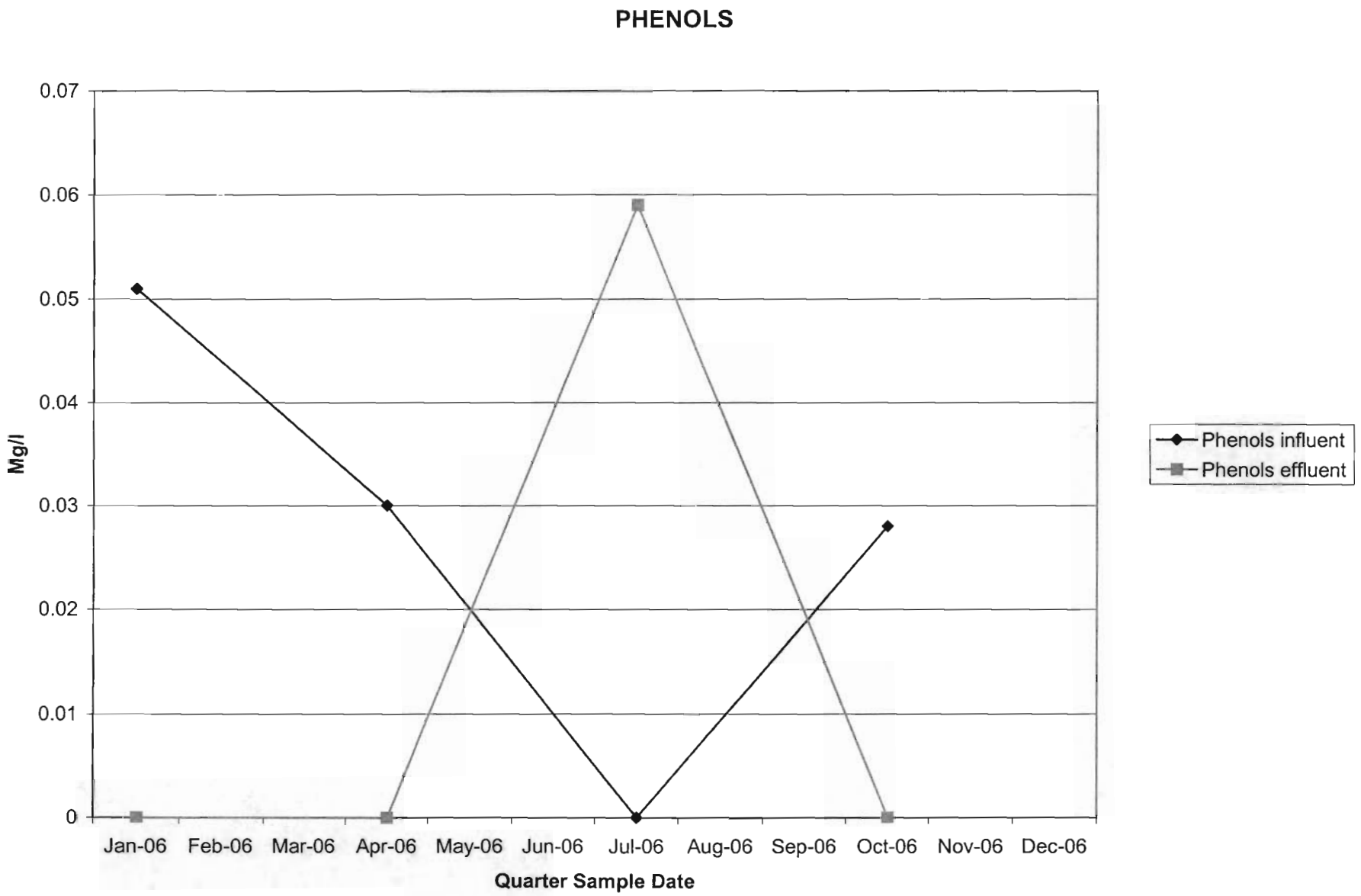

CHROMIUM
0.12
0.1
0.08
0.06
0.04
0.02
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarter Sample Date
Chromium influent
Chromium effluent

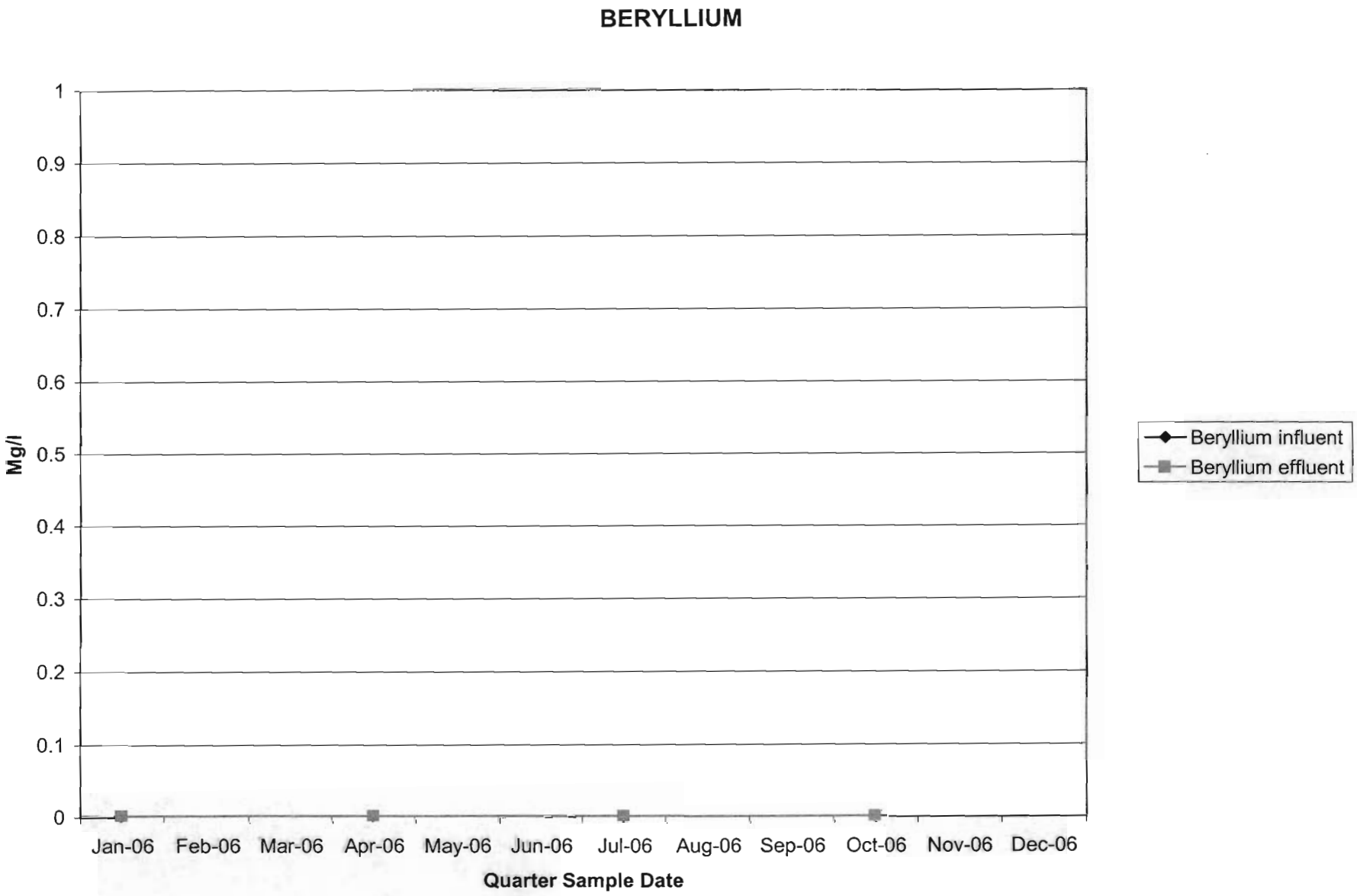

CYANIDE
0.035
0.03
0.025
0.02
0.015
0.01
0.005
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarter Sample Date
Cyanide influent
Cyanide effluent

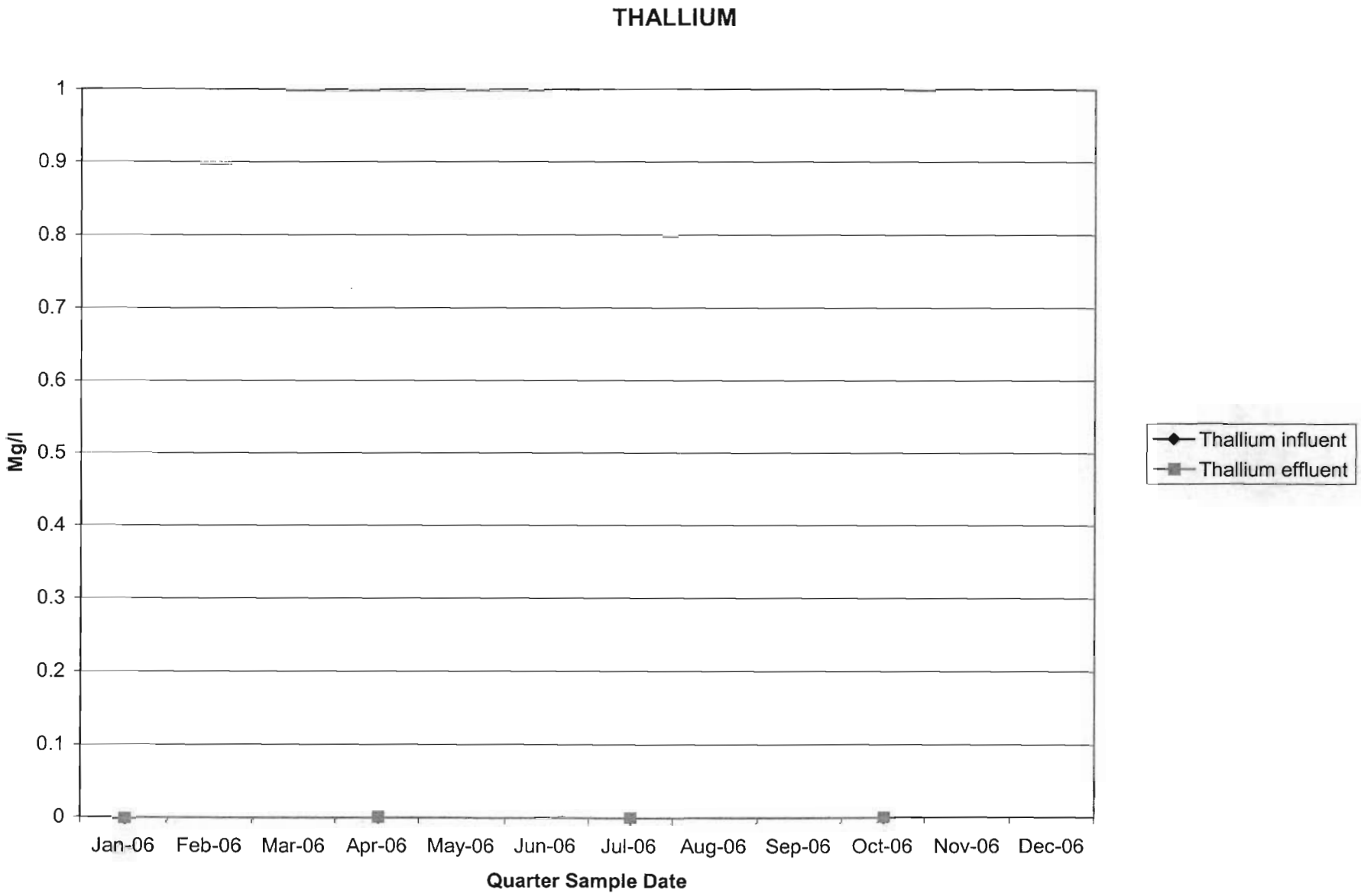

ARSENIC
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarter Sample Date
Arsenic influent
Arsenic effluent

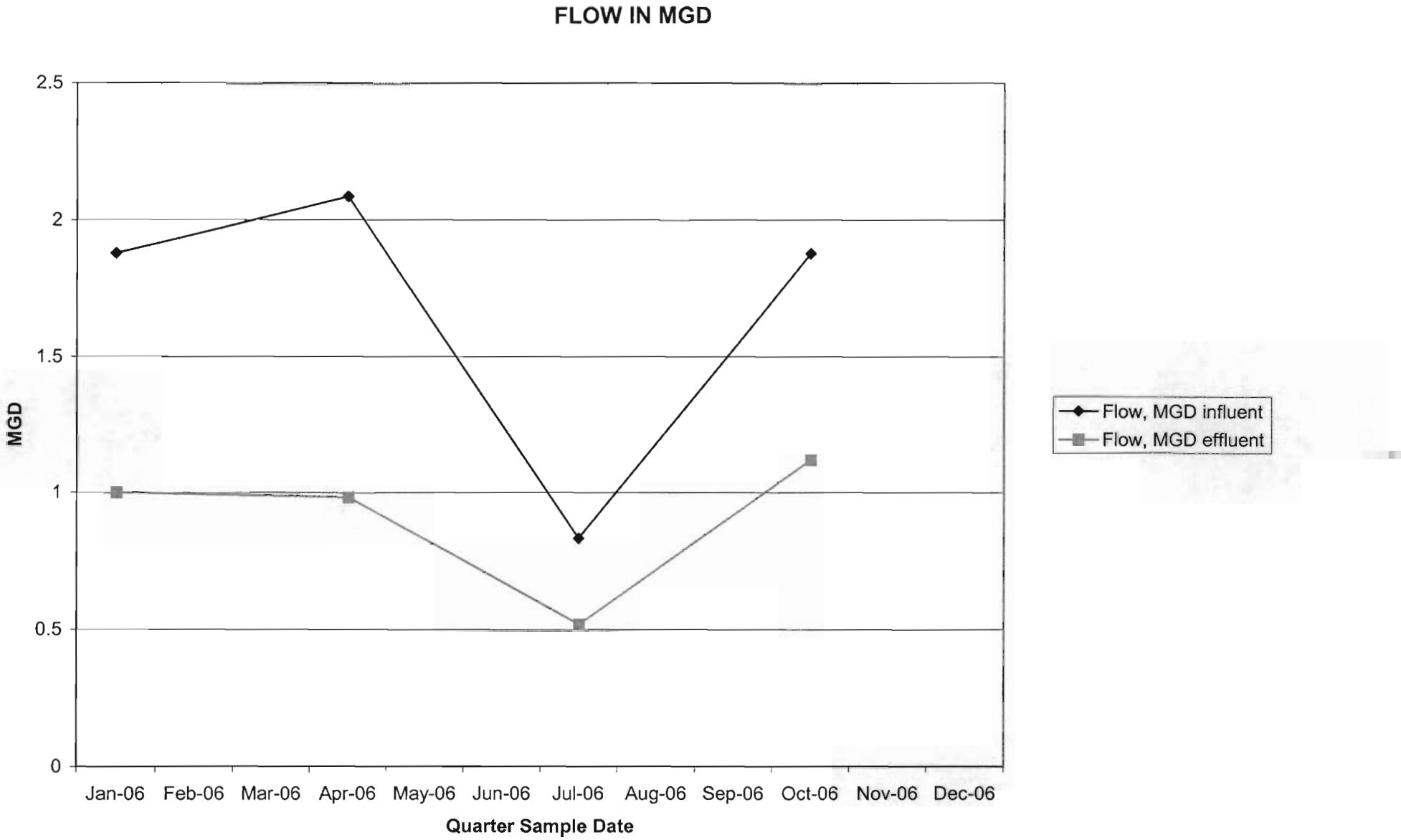
MOLYBDENUM


0.02
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarter Sample Date
Molybdenum influent
Molybdenum effluent


PHENOLS
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarter Sample Date
Phenols influent
Phenols effluent


BERYLLIUM
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarter Sample Date
Beryllium influent
Beryllium effluent


THALLIUM
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
Mg/l
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarter Sample Date
Thallium influent
Thallium effluent


FLOW IN MGD
2.5
2
1.5
1
0.5
0
MGD
Jan-06
Feb-06
Mar-06
Apr-06
May-06
Jun-06
Jul-06
Aug-06
Sep-06
Oct-06
Nov-06
Dec-06
Quarter Sample Date
Flow, MGD influent
Flow, MGD effluent

CODE SHEET

Annual Report

		CODE
Auditor's Name	Gillam	
Permit Number	AR0022187	
Period Report Covers End Date	12/31/06	PSED
Start Date	1/1/06	PSSD

PPETS WENDB DATA ELEMENTS

Significant IUs in Significant Noncompliance with Pretreatment Compliance Schedule	0	SSNC
NOV's and A.O.'s Issued Against Significant IUs	33	FENF
Civil and/or Criminal Judicial Actions Against Significant IUs	0	JUDI
Significant IUs with Significant Violations published in Newspaper	1	SVPU
IUs from which penalties have been collected	1	IUPN

COMMENTS: