

FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
(M. RICE/PCS061807A1==>MARYSIA)

* GENERAL FACILITY INFORMATION *

PERMIT NUMBER: AR0021717

PAGE: 1

PERMIT NUMBER: AR0021717

FACILITY NAME: FLIPPIN, CITY OF
(SEGMENT 2):
(SEGMENT 3):
(SEGMENT 4):

MAJOR/MINOR : TYPE OF OWNERSHIP: PUB PUBLIC
MAJORS RATING : SIC CODE/DESCRIP : 4952 SEWERAGE SYSTEMS
PREVIOUS RATING: NO CHG INDUSTRIAL CLASS : M MUNICIPAL
ACTIVITY STATUS: ACTIVE CODE OF FED. REG.:
ACTIVITY DATE : FED FACILITY ID :
EPA HQ PRIORITY: CONSOLIDATED ID :
REGION PRIORITY: S STATE PERMIT NO : 45-00021

CITY : 31500 FLIPPIN
COUNTY: 089 MARION
STATE : AR REGION: 06 SUB-REGION:

USGS HYD BAS CD: 11010003 STREAM SEGMENT: 0020 AVERAGE DESIGN FLOW : .175 CONTROL AUTHORITY ID :
USGS DESC: BULL SHOALS LAKE FEDERAL GRANT INDICATOR : \$ RECEIVING POTW ID :
RECEIVING STREAM CLASS CD: MILEAGE INDICATOR: 7.220 FINAL LIMIT INDICATOR : F RDF1: RDF4: RDF7: STATE
RECEIVING WATERS: FALLEN ASH CK,WHITE RV WATER QUALITY LIMIT IND : RDF2: RDF5: 4I RDF8: CINDY
LATITUDE : +3617000 LONGITUDE: -09235100 PRETREAT PGM REQUIRED : RDF3: RDF6: RDF9:
LAT/LON CODE OF ACCURACY: 2 NEAREST SECOND ATTORNEY: ENGINEER : MJ RDF0 :450021/(POPULATION SERVED=1342)

LAT/LON METHOD: 4 STATE PLAN COORD. SYSTEM CONV LAT/LON DATUM : U UNKNOWN
LAT/LON SCALE : 3 24,000 LAT/LON DESCRIPTION: 01099 CENTROID OF PROCESSING AREA
SLUDGE INDICATOR:
SLUDGE CLASS FAC IND: SLUDGE RELATED PERMIT # : ANNUAL DRY SLUDGE PROD: 0000000 DMT/YR
SLUDGE USER DEFINED ELEMENT 1: SLUDGE USER DEFINED ELEMENT 2:

ARCHIVAL DESCRIPTOR: LAST ARCHIVAL DATE: 12/31/00 PERMIT DATE ISSUED: 08/31/02 PERMIT DATE EXPIRED: 08/31/07
NEW SOURCE CODE: ORIGINAL PERMIT ISSUE DATE: 12/26/74 REISSUED NUMBER:

* MAILING INFORMATION *

FACILITY LOCATION: PRIMARY DMR MAILING ADDRESS: ALTERNATE DMR MAILING ADDRESS:

FLIPPIN WW TREATMENT PLANT
222 INDUSTRIAL DRD
SEC-20 TWP-19W RNG-15W
FLIPPIN
ARKANSAS 72634
OWNER'S ADDRESS:

FLIPPIN, CITY OF
WASTEWATER TREATMENT PLANT
P.O. BOX 40
FLIPPIN
ARKANSAS 72634
OPERATOR'S ADDRESS:

SLUDGE COMMERCIAL HANDLER ADDRESS:

OWNER'S PHONE: OPERATORS'S PHONE: COGNIZANT OFFICIAL: MARY JANE ERWIN, MAYOR
OFFICIAL'S PHONE: (870) 453-8300

FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
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FACILITY: FLIPPIN, CITY OF * PERMIT TRACKING DATA * PERMIT NUMBER: AR0021717
PERMIT TYPE: STANDARD ***** PAGE: 2

TYPE OF APPLICATION: 2A MUNICIPAL ORIGINAL ISSUE DATE: 12/26/74 NEW SOURCE CODE:
PERMIT ISSUED BY : S STATE NUMBER OF REISSUES : NEW SOURCE DATE:

PERMIT TRACKING EVENT CODE / DESCRIPTION	ACTUAL DATE	SCHEDULED DATE	PERMIT TRACKING EVENT COMMENTS	RDE1	RDE2
P10-99 APPLICATION RECEIVED	03/02/07				
P20-99 APPLICATION COMPLETE	04/05/07				
P30-99 DRAFT PERMIT/PUBLIC NOTICE	07/11/02				
P40-99 PERMIT ISSUED	08/31/02				
P50-99 PERMIT EXPIRED	08/31/07				
P60-99 PERMIT EFFECTIVE	09/01/02				
035-06 PERMIT ISSUED FROM STATE DRAFT	09/04/97				
101-06 RECEIVES HAZARDOUS WASTE		11/26/86			NO
907-99 STATE CERTIFICATION REQUEST	10/26/74				
908-99 STATE CERTIFICATION RESOLVED	09/12/74				

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***** QL

IPID	NAM1	NAM2	NAM3	RF01
AR0021717	FLIPPIN, CITY OF			450021/(POPULATION SERVED)

MADI	FTYP	SIC2	TYPO	MRAT	RDF4	FLOW	RDF5	ENGI	PEFD	PERE
MINOR	MUNICIPAL	4952	PUB			.175	4I	MJ	09/01/02	08/31/07

VDSG	MVDT	VPRM	VPRM	VMLO	MQAV	MQMX	MCMN	MCAV	MCMX	NODI	MVIO
001A	01/31/02	COLIFORM, FECAL	GENERAL	74055	1			<0000001	81		E00
001A	02/28/02	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	03/31/02	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	04/30/02	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	05/31/02	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	06/30/02	COLIFORM, FECAL	GENERAL	74055	1			<0000002	<0000001		E00
001A	07/31/02	COLIFORM, FECAL	GENERAL	74055	1			3	26		E00
001A	08/31/02	COLIFORM, FECAL	GENERAL	74055	1			16.43	270		E00
001A	09/30/02	COLIFORM, FECAL	GENERAL	74055	1			93.46	312		E00
001A	10/31/02	COLIFORM, FECAL	GENERAL	74055	1			82.03	673		E00
001A	11/30/02	COLIFORM, FECAL	GENERAL	74055	1			8.00	64		E00
001A	12/31/02	COLIFORM, FECAL	GENERAL	74055	1			18.11	328		E00
001A	01/31/03	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	02/28/03	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	03/31/03	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	04/30/03	COLIFORM, FECAL	GENERAL	74055	1			146.96	450		E00
001A	05/31/03	COLIFORM, FECAL	GENERAL	74055	1			1.73	3		E00
001A	06/30/03	COLIFORM, FECAL	GENERAL	74055	1			1.41	2		E00
001A	07/31/03	COLIFORM, FECAL	GENERAL	74055	1			11.92	142		E00
001A	08/31/03	COLIFORM, FECAL	GENERAL	74055	1			3.16	10		E00
001A	09/30/03	COLIFORM, FECAL	GENERAL	74055	1			14.69	54		E00
001A	10/31/03	COLIFORM, FECAL	GENERAL	74055	1			1.99	4		E00
001A	11/30/03	COLIFORM, FECAL	GENERAL	74055	1			238	1096		E00
001A	12/31/03	COLIFORM, FECAL	GENERAL	74055	1			14.14	200		E00
001A	01/31/04	COLIFORM, FECAL	GENERAL	74055	1			2.64	7		E00
001A	02/29/04	COLIFORM, FECAL	GENERAL	74055	1			28.28	800		E00
001A	03/31/04	COLIFORM, FECAL	GENERAL	74055	1			3.46	4		E00
001A	04/30/04	COLIFORM, FECAL	GENERAL	74055	1			17.37	34		E00
001A	05/31/04	COLIFORM, FECAL	GENERAL	74055	1			10.96	15		E00
001A	06/30/04	COLIFORM, FECAL	GENERAL	74055	1			17.15	147		E00
001A	07/31/04	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	08/31/04	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	09/30/04	COLIFORM, FECAL	GENERAL	74055	1			2.23	5		E00
001A	10/31/04	COLIFORM, FECAL	GENERAL	74055	1			6.32	40		E00
001A	11/30/04	COLIFORM, FECAL	GENERAL	74055	1			16.91	143		E00
001A	12/31/04	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	01/31/05	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00
001A	02/28/05	COLIFORM, FECAL	GENERAL	74055	1			<0000001	<0000001		E00

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DATE	TEST TYPE	RESULT	STATUS	CONC	UNIT	CONC	UNIT	STATUS
001A 03/31/05	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 04/30/05	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 05/31/05	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 06/30/05	COLIFORM, FECAL	GENERAL	74055	1		1.73	3	E00
001A 07/31/05	COLIFORM, FECAL	GENERAL	74055	1	<0000001		1	E00
001A 08/31/05	COLIFORM, FECAL	GENERAL	74055	1	<0001.41		2	E00
001A 09/30/05	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 10/31/05	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 11/30/05	COLIFORM, FECAL	GENERAL	74055	1		2.64	7	E00
001A 12/31/05	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 01/31/06	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 02/28/06	COLIFORM, FECAL	GENERAL	74055	1	<0001.41		2	E00
001A 03/31/06	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 04/30/06	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 05/31/06	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 06/30/06	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 07/31/06	COLIFORM, FECAL	GENERAL	74055	1	<0003.31		11	E00
001A 08/31/06	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 09/30/06	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 10/31/06	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 11/30/06	COLIFORM, FECAL	GENERAL	74055	1		3.00	9	E00
001A 12/31/06	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 01/31/07	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 02/28/07	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00
001A 03/31/07	COLIFORM, FECAL	GENERAL	74055	1	<0000001	<0000001		E00

SUB-TOTAL QUICK LOOK PRINT LINES: 65

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*****										QL		
001A	01/31/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	1.57	<00002.4	<00002.4	E00
001A	02/28/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	2.90	<00002.4	<00002.4	E00
001A	03/31/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	0.90	<00002.4	3.5	E00
001A	04/30/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	2.73	<00002.4	<00002.4	E00
001A	05/31/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	8.93	<00002.4	<00002.4	E00
001A	06/30/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	1.99	<00002.4	<00002.4	E00
001A	07/31/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	2.60	<00002.4	2.9	E00
001A	08/31/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	3.27	<00002.4	<00002.4	E00
001A	09/30/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	4.81	<00002.4	6	E00
001A	10/31/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	2.31	<00002.4	<00002.4	E00
001A	11/30/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	2.45	<00002.4	<00002.4	E00
001A	12/31/02	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	1.95	<00002.4	<00002.4	E00
001A	01/31/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	2.23	<00002.4	<00002.4	E00
001A	02/28/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	2.53	<00002.4	<00002.4	E00
001A	03/31/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	2.54	<00002.4	<00002.4	E00
001A	04/30/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	1.38	<00002.4	<00002.4	E00
001A	05/31/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	4.05	<00002.4	<00002.4	E00
001A	06/30/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	4.01	<0000003	<00002.4	E00
001A	07/31/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	1.84	<00002.4	<00002.4	E00
001A	08/31/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	2.19	<00002.4	<00002.4	E00
001A	09/30/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	2.64	<00002.4	<0000006	E00
001A	10/31/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	4.25	<0000006	6.15	E00
001A	11/30/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	4.17	<00002.4	<00002.4	E00
001A	12/31/03	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	1.24	<00002.4	<00002.4	E00
001A	01/31/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	3.42	<00002.4	<00002.4	E00
001A	02/29/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	3.45		2.6 5.2	E00
001A	03/31/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	1.52	<00002.4	<00002.4	E00
001A	04/30/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	1.57	<00002.4	<00002.4	E00
001A	05/31/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	3.50		3.02 3.2	E00
001A	06/30/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	7.09		6.60 7.65	E00
001A	07/31/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0002.20	<0002.36	<00002.4	E00
001A	08/31/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0001.92	<0002.34	<0002.34	E00
001A	09/30/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0001.32	<0000.73	<00002.4	E00
001A	10/31/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0002.96	<0001.83	3.6	E00
001A	11/30/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<00002.4	<0002.66	<00002.4	E00
001A	12/31/04	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0003.81	<0000002	<0000002	E00
001A	01/31/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	4.96	<0000002	<0000002	E00
001A	02/28/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	5.11		2.54 3	E00
001A	03/31/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0003.85	<0000002	<0000002	E00
001A	04/30/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0008.35	<0000002	<0000002	E00
001A	05/31/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0003.01	<0000002	<0000002	E00
001A	06/30/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0002.20	<0000002	<0000002	E00
001A	07/31/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0001.46	<0000002	<0000002	E00
001A	08/31/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0001.90	<0000002	<0000002	E00
001A	09/30/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0002.00	<0000002	<0000002	E00
001A	10/31/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0001.76	<0000002	<0000002	E00
001A	11/30/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0001.93	<0000002	<0000002	E00
001A	12/31/05	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0002.07	<0000002	<0000002	E00
001A	01/31/06	BOD,	CARBONACEOUS	05	DAY,	20C	80082	1	<0001.70	<0000002	<0000002	E00

FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
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Station	Date	Parameter	Method	Temp	Result	Unit	Stat	QL
001A	02/28/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	<0002.00	<0000002 <0000002	E00
001A	03/31/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	<00001.6	<0000002 <0000002	E00
001A	04/30/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	<0001.92	<0000002 <0000002	E00
001A	05/31/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	<0005.60	<0000002 <0000002	E00
001A	06/30/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	<0001.78	<0000002 2	E00
001A	07/31/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	<0001.67	<0000002 <0000002	E00
001A	08/31/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	<0001.95	<0000002 <0000002	E00
001A	09/30/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	<0002.74	<0000002 <0000002	E00
001A	10/31/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	<0004.24	<0000002 <0000002	E00
001A	11/30/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	3.85	<0000002 <0000002	E00
001A	12/31/06	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	4.33	<0000002 <0000002	E00
001A	01/31/07	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	3.59	<0002.79 4	E00
001A	02/28/07	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	5.81	<0000002 <0000002	E00
001A	03/31/07	BOD, CARBONACEOUS	05 DAY, 20C		80082 1	2.89	2 2	E00

SUB-TOTAL QUICK LOOK PRINT LINES: 63

Avg TCA = 2.03 ug/L

$$= \frac{2}{10} = 20\%$$

FLIPPIN, CITY OF - AR0021717
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*****											QL		
001A	01/31/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	0.099	0.194	E00
001A	02/28/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	0.140	0.194	E00
001A	03/31/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	0.214	0.715	E00
001A	04/30/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	0.179	0.677	E00
001A	05/31/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	0.101	0.148	E00
001A	06/30/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	0.92	0.130	E00
001A	07/31/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	0.130	0.197	E00
001A	08/31/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	0.144	0.294	E00
001A	09/30/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.131	.309	E00
001A	10/31/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.112	.147	E00
001A	11/30/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.118	.139	E00
001A	12/31/02	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.095	.207	E00
001A	01/31/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.125	.243	E00
001A	02/28/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.134	.226	E00
001A	03/31/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.135	.209	E00
001A	04/30/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.107	.163	E00
001A	05/31/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.158	.352	E00
001A	06/30/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.121	.309	E00
001A	07/31/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.104	.174	E00
001A	08/31/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.105	.167	E00
001A	09/30/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.072	.112	E00
001A	10/31/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.088	.286	E00
001A	11/30/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.137	.323	E00
001A	12/31/03	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.127	.232	E00
001A	01/31/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.143	.291	E00
001A	02/29/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.093	.186	E00
001A	03/31/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.089	.169	E00
001A	04/30/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.128	.369	E00
001A	05/31/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.148	.402	E00
001A	06/30/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.107	.211	E00
001A	07/31/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.129	.307	E00
001A	08/31/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.093	.142	E00
001A	09/30/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.061	.088	E00
001A	10/31/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.098	.214	E00
001A	11/30/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.157	.267	E00
001A	12/31/04	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	1.94	.346	E00
001A	01/31/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.350	.767	E00
001A	02/28/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.294	.574	E00
001A	03/31/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.228	.556	E00
001A	04/30/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.316	.722	E00
001A	05/31/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.151	.194	E00
001A	06/30/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.120	.193	E00
001A	07/31/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.108	.142	E00
001A	08/31/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.115	.148	E00
001A	09/30/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.120	.202	E00
001A	10/31/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	0000.110	0000.128	E00
001A	11/30/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.128	.267	E00
001A	12/31/05	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.088	.142	E00
001A	01/31/06	FLOW,	IN	CONDUIT	OR	THRU	TREATMENT	PLANT	50050	1	.101	.337	E00

FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
(M. RICE/PCS061807A1==>MARYSIA)

Account	Date	Description	Flow	Plant	Flow	Flow	Flow
001A	02/28/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.115	.214			E00
001A	03/31/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.139	.301			E00
001A	04/30/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.157	.437			E00
001A	05/31/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.237	.470			E00
001A	06/30/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.134	.421			E00
001A	07/31/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.110	.160			E00
001A	08/31/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.131	.214			E00
001A	09/30/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.190	.606			E00
001A	10/31/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.182	.334			E00
001A	11/30/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.222	.461			E00
001A	12/31/06	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.252	.532			E00
001A	01/31/07	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.319	.570			E00
001A	02/28/07	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.247	.507			E00
001A	03/31/07	FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1	.169	.246			E00

SUB-TOTAL QUICK LOOK PRINT LINES: 63

FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
(M. RICE/PCS061807A1==>MARYSIA)

DATE	PARAMETER	UNIT	CONCENTRATION	STATUS	CONCENTRATION	STATUS	CONCENTRATION	STATUS
001A 01/31/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	1.00		0.05	0.21	E00
001A 02/28/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	1.20		0.1	<00000.1	E00
001A 03/31/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	2.03		0.07	0.25	E00
001A 04/30/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	6.56		<00000.1	0.125	E00
001A 05/31/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	1.07		0.06	0.315	E00
001A 06/30/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	1.14		0.2	0.14	E00
001A 07/31/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.09		0.08	0.11	E00
001A 08/31/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.12		0.07	0.1	E00
001A 09/30/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.12		0.1	<00000.1	E00
001A 10/31/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.07		0.03	0.11	E00
001A 11/30/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.09		0.08	0.09	E00
001A 12/31/02	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.12		0.08	0.2	E00
001A 01/31/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.13		.075	0.2	E00
001A 02/28/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.12		<00000.1	0.11	E00
001A 03/31/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.15		0.1	0.19	E00
001A 04/30/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	1.39		0.13	0.41	E00
001A 05/31/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.15		0.08	0.11	E00
001A 06/30/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.22		0.16	0.13	E00
001A 07/31/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.13		0.16	0.19	E00
001A 08/31/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.16		0.16	0.19	E00
001A 09/30/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.09		0.05	0.23	E00
001A 10/31/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.03		0.03	0.08	E00
001A 11/30/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.40		0.2	0.24	E00
001A 12/31/03	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.14		0.11	0.2	E00
001A 01/31/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.56		0.3	0.45	E00
001A 02/29/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.66		0.85	0.96	E00
001A 03/31/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.15		0.03	0.35	E00
001A 04/30/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.08		0.12	0.13	E00
001A 05/31/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.68		0.54	1.2	E00
001A 06/30/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	2.86		1.95	2.24	E00
001A 07/31/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.77		0.81	1.3	E00
001A 08/31/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.06		0.08	0.13	E00
001A 09/30/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	1.74		0.75	2.3	E00
001A 10/31/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.20		0.23	0.6	E00
001A 11/30/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.57		0.67	0.6	E00
001A 12/31/04	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	0.19		<00000.1	<00000.1	E00
001A 01/31/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	1.71		0.68	1.6	E00
001A 02/28/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	1.13		0.56	0.7	E00
001A 03/31/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.19		<00000.1	0.1	E00
001A 04/30/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.42		<00000.1	<00000.1	E00
001A 05/31/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.15		<00000.1	<00000.1	E00
001A 06/30/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.11		<00000.1	<00000.1	E00
001A 07/31/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.07		<00000.1	<00000.1	E00
001A 08/31/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.09		<00000.1	<00000.1	E00
001A 09/30/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.10		<00000.1	<00000.1	E00
001A 10/31/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.08		<00000.1	<00000.1	E00
001A 11/30/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.09		<00000.1	<00000.1	E00
001A 12/31/05	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.10		<00000.1	0.1	E00
001A 01/31/06	NITROGEN, AMMONIA	TOTAL (AS N)	00610 1	<0000.12		<0000.15	0.2	E00



FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
(M. RICE/PCS061807A1==>MARYSIA)

DL	DATE	PARAMETER	UNIT	STATUS	CONCENTRATION	CONCENTRATION	CONCENTRATION	CONCENTRATION	QUALITY
001A	02/28/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	<0000.10	<00000.1	<00000.1	E00
001A	03/31/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	<0000.08	<00000.1	<00000.1	E00
001A	04/30/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	<0000.29	<0000.31	<00000.9	E00
001A	05/31/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	<0000.28	<0000.09	<00000.1	E00
001A	06/30/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	<0000.08	<00000.1	<00000.1	E00
001A	07/31/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	<0000.08	<00000.1	<00000.1	E00
001A	08/31/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	<0000.09	<00000.1	<00000.1	E00
001A	09/30/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	<0000.49	<0000.36	0.6	E00
001A	10/31/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	<00000.1	<0000.21	<00000.1	E00
001A	11/30/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	0.19	<00000.1	<00000.1	E00
001A	12/31/06	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	2.96	1.37	2.3	E00
001A	01/31/07	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	<0002.11	<0000.14	0.2	E00
001A	02/28/07	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	4.10	<0001.41	1.9	E00
001A	03/31/07	NITROGEN, AMMONIA	TOTAL	(AS N)	00610 1	1.13	0.78	1.3	E00

SUB-TOTAL QUICK LOOK PRINT LINES: 63

Avg MA = 0.27 mg/L

$$\frac{0.27}{2} = 14\%$$

FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
(M. RICE/PCS061807A1==>MARYSIA)

*****								QL
001A	01/31/02	OXYGEN,	DISSOLVED	(DO)	00300	1	9.2	E00
001A	02/28/02	OXYGEN,	DISSOLVED	(DO)	00300	1	9.2	E00
001A	03/31/02	OXYGEN,	DISSOLVED	(DO)	00300	1	9.30	E00
001A	04/30/02	OXYGEN,	DISSOLVED	(DO)	00300	1	9.20	E00
001A	05/31/02	OXYGEN,	DISSOLVED	(DO)	00300	1	7.61	E00
001A	06/30/02	OXYGEN,	DISSOLVED	(DO)	00300	1	7.64	E00
001A	07/31/02	OXYGEN,	DISSOLVED	(DO)	00300	1	9.04	E00
001A	08/31/02	OXYGEN,	DISSOLVED	(DO)	00300	1	7.10	E90
001A	09/30/02	OXYGEN,	DISSOLVED	(DO)	00300	1	7.45	E90
001A	10/31/02	OXYGEN,	DISSOLVED	(DO)	00300	1	7.64	E00
001A	11/30/02	OXYGEN,	DISSOLVED	(DO)	00300	1	9.87	E00
001A	12/31/02	OXYGEN,	DISSOLVED	(DO)	00300	1	9.93	E00
001A	01/31/03	OXYGEN,	DISSOLVED	(DO)	00300	1	9.26	E00
001A	02/28/03	OXYGEN,	DISSOLVED	(DO)	00300	1	11.16	E00
001A	03/31/03	OXYGEN,	DISSOLVED	(DO)	00300	1	9.68	E00
001A	04/30/03	OXYGEN,	DISSOLVED	(DO)	00300	1	9.57	E00
001A	05/31/03	OXYGEN,	DISSOLVED	(DO)	00300	1	9.96	E00
001A	06/30/03	OXYGEN,	DISSOLVED	(DO)	00300	1	8.71	E00
001A	07/31/03	OXYGEN,	DISSOLVED	(DO)	00300	1	8.02	E00
001A	08/31/03	OXYGEN,	DISSOLVED	(DO)	00300	1	8.21	E00
001A	09/30/03	OXYGEN,	DISSOLVED	(DO)	00300	1	7.95	E00
001A	10/31/03	OXYGEN,	DISSOLVED	(DO)	00300	1	8.56	E00
001A	11/30/03	OXYGEN,	DISSOLVED	(DO)	00300	1	9.28	E00
001A	12/31/03	OXYGEN,	DISSOLVED	(DO)	00300	1	9.57	E00
001A	01/31/04	OXYGEN,	DISSOLVED	(DO)	00300	1	9.37	E00
001A	02/29/04	OXYGEN,	DISSOLVED	(DO)	00300	1	9.48	E00
001A	03/31/04	OXYGEN,	DISSOLVED	(DO)	00300	1	9.32	E00
001A	04/30/04	OXYGEN,	DISSOLVED	(DO)	00300	1	9.41	E00
001A	05/31/04	OXYGEN,	DISSOLVED	(DO)	00300	1	8.27	E00
001A	06/30/04	OXYGEN,	DISSOLVED	(DO)	00300	1	8.05	E00
001A	07/31/04	OXYGEN,	DISSOLVED	(DO)	00300	1	7.81	E00
001A	08/31/04	OXYGEN,	DISSOLVED	(DO)	00300	1	7.79	E00
001A	09/30/04	OXYGEN,	DISSOLVED	(DO)	00300	1	7.74	E00
001A	10/31/04	OXYGEN,	DISSOLVED	(DO)	00300	1	8.36	E00
001A	11/30/04	OXYGEN,	DISSOLVED	(DO)	00300	1	9.47	E00
001A	12/31/04	OXYGEN,	DISSOLVED	(DO)	00300	1	9.83	E00
001A	01/31/05	OXYGEN,	DISSOLVED	(DO)	00300	1	9.69	E00
001A	02/28/05	OXYGEN,	DISSOLVED	(DO)	00300	1	9.31	E00
001A	03/31/05	OXYGEN,	DISSOLVED	(DO)	00300	1	9.55	E00
001A	04/30/05	OXYGEN,	DISSOLVED	(DO)	00300	1	9.21	E00
001A	05/31/05	OXYGEN,	DISSOLVED	(DO)	00300	1	7.69	E00
001A	06/30/05	OXYGEN,	DISSOLVED	(DO)	00300	1	7.78	E00
001A	07/31/05	OXYGEN,	DISSOLVED	(DO)	00300	1	7.76	E00
001A	08/31/05	OXYGEN,	DISSOLVED	(DO)	00300	1	8.65	E00
001A	09/30/05	OXYGEN,	DISSOLVED	(DO)	00300	1	7.74	E00
001A	10/31/05	OXYGEN,	DISSOLVED	(DO)	00300	1	8.80	E00
001A	11/30/05	OXYGEN,	DISSOLVED	(DO)	00300	1	9.83	E00
001A	12/31/05	OXYGEN,	DISSOLVED	(DO)	00300	1	10.67	E00
001A	01/31/06	OXYGEN,	DISSOLVED	(DO)	00300	1	10.26	E00

FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
(M. RICE/PCS061807A1==>MARYSIA)

*****							QL
001A	02/28/06	OXYGEN, DISSOLVED	(DO)	00300	1	9.91	E00
001A	03/31/06	OXYGEN, DISSOLVED	(DO)	00300	1	9.31	E00
001A	04/30/06	OXYGEN, DISSOLVED	(DO)	00300	1	9.30	E00
001A	05/31/06	OXYGEN, DISSOLVED	(DO)	00300	1	7.61	E00
001A	06/30/06	OXYGEN, DISSOLVED	(DO)	00300	1	7.70	E00
001A	07/31/06	OXYGEN, DISSOLVED	(DO)	00300	1	10.46	E00
001A	08/31/06	OXYGEN, DISSOLVED	(DO)	00300	1	7.78	E00
001A	09/30/06	OXYGEN, DISSOLVED	(DO)	00300	1	7.84	E00
001A	10/31/06	OXYGEN, DISSOLVED	(DO)	00300	1	7.82	E00
001A	11/30/06	OXYGEN, DISSOLVED	(DO)	00300	1	9.29	E00
001A	12/31/06	OXYGEN, DISSOLVED	(DO)	00300	1	9.46	E00
001A	01/31/07	OXYGEN, DISSOLVED	(DO)	00300	1	9.51	E00
001A	02/28/07	OXYGEN, DISSOLVED	(DO)	00300	1	9.57	E00
001A	03/31/07	OXYGEN, DISSOLVED	(DO)	00300	1	9.35	E00

SUB-TOTAL QUICK LOOK PRINT LINES: 63

FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
(M. RICE/PCS061807A1==>MARYSIA)

*****							QL
001A	01/31/02	PH	00400	1	6.94	7.03	E00
001A	02/28/02	PH	00400	1	6.77	6.97	E00
001A	03/31/02	PH	00400	1	7.11	7.25	E00
001A	04/30/02	PH	00400	1	7.00	7.30	E00
001A	05/31/02	PH	00400	1	7.11	7.16	E00
001A	06/30/02	PH	00400	1	7.02	7.05	E00
001A	07/31/02	PH	00400	1	6.99	7.16	E00
001A	08/31/02	PH	00400	1	7.06	7.24	E00
001A	09/30/02	PH	00400	1	7.15	7.25	E00
001A	10/31/02	PH	00400	1	7.07	7.26	E00
001A	11/30/02	PH	00400	1	7.04	7.05	E00
001A	12/31/02	PH	00400	1	7.08	7.18	E00
001A	01/31/03	PH	00400	1	7.26	7.34	E00
001A	02/28/03	PH	00400	1	6.95	6.99	E00
001A	03/31/03	PH	00400	1	7.02	7.08	E00
001A	04/30/03	PH	00400	1	6.86	6.98	E00
001A	05/31/03	PH	00400	1	7.06	7.19	E00
001A	06/30/03	PH	00400	1	7.11	7.26	E00
001A	07/31/03	PH	00400	1	7.09	7.12	E00
001A	08/31/03	PH	00400	1	7.16	7.17	E00
001A	09/30/03	PH	00400	1	7.08	7.11	E00
001A	10/31/03	PH	00400	1	7.16	7.18	E00
001A	11/30/03	PH	00400	1	7.02	7.03	E00
001A	12/31/03	PH	00400	1	7.11	7.12	E00
001A	01/31/04	PH	00400	1	7.06	7.07	E00
001A	02/29/04	PH	00400	1	7.02	7.02	E00
001A	03/31/04	PH	00400	1	7.01	7.04	E00
001A	04/30/04	PH	00400	1	7.07	7.11	E00
001A	05/31/04	PH	00400	1	7.01	7.13	E00
001A	06/30/04	PH	00400	1	6.74	6.86	E00
001A	07/31/04	PH	00400	1	6.85	7.00	E00
001A	08/31/04	PH	00400	1	7.11	7.13	E00
001A	09/30/04	PH	00400	1	7.08	7.14	E00
001A	10/31/04	PH	00400	1	7.09	7.15	E00
001A	11/30/04	PH	00400	1	7.12	7.19	E00
001A	12/31/04	PH	00400	1	7.15	7.16	E00
001A	01/31/05	PH	00400	1	7.18	7.21	E00
001A	02/28/05	PH	00400	1	7.36	7.43	E00
001A	03/31/05	PH	00400	1	7.26	7.29	E00
001A	04/30/05	PH	00400	1	7.18	7.33	E00
001A	05/31/05	PH	00400	1	7.00	7.19	E00
001A	06/30/05	PH	00400	1	6.60	6.92	E00
001A	07/31/05	PH	00400	1	6.75	6.85	E00
001A	08/31/05	PH	00400	1	6.91	6.99	E00
001A	09/30/05	PH	00400	1	7.10	7.34	E00
001A	10/31/05	PH	00400	1	7.03	7.35	E00
001A	11/30/05	PH	00400	1	7.01	7.03	E00
001A	12/31/05	PH	00400	1	6.75	6.89	E00
001A	01/31/06	PH	00400	1	6.60	6.72	E00

FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
(M. RICE/PCS061807A1==>MARYSIA)

*****							QL
001A	02/28/06	PH	00400	1	6.95	7.05	E00
001A	03/31/06	PH	00400	1	6.62	6.74	E00
001A	04/30/06	PH	00400	1	6.72	6.75	E00
001A	05/31/06	PH	00400	1	6.91	6.99	E00
001A	06/30/06	PH	00400	1	6.64	6.67	E00
001A	07/31/06	PH	00400	1	6.61	7.31	E00
001A	08/31/06	PH	00400	1	6.97	7.01	E00
001A	09/30/06	PH	00400	1	6.65	7.00	E00
001A	10/31/06	PH	00400	1	6.96	7.03	E00
001A	11/30/06	PH	00400	1	6.97	6.98	E00
001A	12/31/06	PH	00400	1	6.94	7.21	E00
001A	01/31/07	PH	00400	1	7.09	7.19	E00
001A	02/28/07	PH	00400	1	7.04	7.15	E00
001A	03/31/07	PH	00400	1	7.03	7.04	E00

SUB-TOTAL QUICK LOOK PRINT LINES: 63

FLIPPIN, CITY OF - AR0021717
DMR DATA FROM 01/01/02 THROUGH PRESENT
(M. RICE/PCS061807A1==>MARYSIA)

STATION	DATE	PARAMETER	STATUS	CONCENTRATION	UNITS	CONCENTRATION	CONCENTRATION	CONCENTRATION	CONCENTRATION	CONCENTRATION
001A	01/31/02	SOLIDS, TOTAL	SUSPENDED	00530	1	0.67		0	1	E00
001A	02/28/02	SOLIDS, TOTAL	SUSPENDED	00530	1	3.51		1	5	E00
001A	03/31/02	SOLIDS, TOTAL	SUSPENDED	00530	1	1.15		0	2	E00
001A	04/30/02	SOLIDS, TOTAL	SUSPENDED	00530	1	0	? }	0	0	E00
001A	05/31/02	SOLIDS, TOTAL	SUSPENDED	00530	1	0.78		2	3	E00
001A	06/30/02	SOLIDS, TOTAL	SUSPENDED	00530	1	0.82		1	1	E00
001A	07/31/02	SOLIDS, TOTAL	SUSPENDED	00530	1	0.96		1	1	E00
001A	08/31/02	SOLIDS, TOTAL	SUSPENDED	00530	1	0		0	0	E00
001A	09/30/02	SOLIDS, TOTAL	SUSPENDED	00530	1	1.57	? }	0	2	E00
001A	10/31/02	SOLIDS, TOTAL	SUSPENDED	00530	1	3.13	? }	0	7	E00
001A	11/30/02	SOLIDS, TOTAL	SUSPENDED	00530	1	0.52	? }	0	1	E00
001A	12/31/02	SOLIDS, TOTAL	SUSPENDED	00530	1	1.01	? }	1.5	1	E00
001A	01/31/03	SOLIDS, TOTAL	SUSPENDED	00530	1	0.43		0	1	E00
001A	02/28/03	SOLIDS, TOTAL	SUSPENDED	00530	1	2.50		2	3	E00
001A	03/31/03	SOLIDS, TOTAL	SUSPENDED	00530	1	0.49		0	1	E00
001A	04/30/03	SOLIDS, TOTAL	SUSPENDED	00530	1	4.60		1	3	E00
001A	05/31/03	SOLIDS, TOTAL	SUSPENDED	00530	1	1.69		1	1	E00
001A	06/30/03	SOLIDS, TOTAL	SUSPENDED	00530	1	0.86		0	1	E00
001A	07/31/03	SOLIDS, TOTAL	SUSPENDED	00530	1	0.34	? }	0	1	E00
001A	08/31/03	SOLIDS, TOTAL	SUSPENDED	00530	1	1.90	? }	0	2	E00
001A	09/30/03	SOLIDS, TOTAL	SUSPENDED	00530	1	0		0	0	E00
001A	10/31/03	SOLIDS, TOTAL	SUSPENDED	00530	1	.70		1	1	E00
001A	11/30/03	SOLIDS, TOTAL	SUSPENDED	00530	1	1.17		0	3	E00
001A	12/31/03	SOLIDS, TOTAL	SUSPENDED	00530	1	.45		0	1	E00
001A	01/31/04	SOLIDS, TOTAL	SUSPENDED	00530	1	0	? }	0	0	E00
001A	02/29/04	SOLIDS, TOTAL	SUSPENDED	00530	1	.075		0	1	E00
001A	03/31/04	SOLIDS, TOTAL	SUSPENDED	00530	1	0		0	0	E00
001A	04/30/04	SOLIDS, TOTAL	SUSPENDED	00530	1	0		0	0	E00
001A	05/31/04	SOLIDS, TOTAL	SUSPENDED	00530	1	1.88		1.6	3	E00
001A	06/30/04	SOLIDS, TOTAL	SUSPENDED	00530	1	4.26		<u>3.98</u>	<u>5</u>	<u>E00</u>
001A	07/31/04	SOLIDS, TOTAL	SUSPENDED	00530	1	1.04		1.13	2	E00
001A	08/31/04	SOLIDS, TOTAL	SUSPENDED	00530	1	0		0	0	E00
001A	09/30/04	SOLIDS, TOTAL	SUSPENDED	00530	1	0.31		0.57	1	E00
001A	10/31/04	SOLIDS, TOTAL	SUSPENDED	00530	1	0.33		0.53	1	E00
001A	11/30/04	SOLIDS, TOTAL	SUSPENDED	00530	1	1.11		0.75	1	E00
001A	12/31/04	SOLIDS, TOTAL	SUSPENDED	00530	1	2.91		1.53	2	E00
001A	01/31/05	SOLIDS, TOTAL	SUSPENDED	00530	1	3.45		1.39	2	E00
001A	02/28/05	SOLIDS, TOTAL	SUSPENDED	00530	1	6.62		<u><0003.29</u>	<u>6</u>	<u>E00</u>
001A	03/31/05	SOLIDS, TOTAL	SUSPENDED	00530	1	4.35		2.26	4	E00
001A	04/30/05	SOLIDS, TOTAL	SUSPENDED	00530	1	4.17		<0000001	1	E00
001A	05/31/05	SOLIDS, TOTAL	SUSPENDED	00530	1	<0002.32	↓	<0001.54	2	E00
001A	06/30/05	SOLIDS, TOTAL	SUSPENDED	00530	1	1.60		1.45	2	E00
001A	07/31/05	SOLIDS, TOTAL	SUSPENDED	00530	1	<0000.73		<0000001	1	E00
001A	08/31/05	SOLIDS, TOTAL	SUSPENDED	00530	1	<0000.95		<0000001	1	E00
001A	09/30/05	SOLIDS, TOTAL	SUSPENDED	00530	1	<0001.00		<0000001	1	E00
001A	10/31/05	SOLIDS, TOTAL	SUSPENDED	00530	1	1.95		2.21	4	E00
001A	11/30/05	SOLIDS, TOTAL	SUSPENDED	00530	1	1.97		2.04	3	E00
001A	12/31/05	SOLIDS, TOTAL	SUSPENDED	00530	1	<0001.03		<0000001 <0000001		E00
001A	01/31/06	SOLIDS, TOTAL	SUSPENDED	00530	1	<0000.85		<0000001 <0000001		E00

0 SHOW
FOR
CONCENTR.
← MDL

FLIPPIN, CITY OF - AR0021717
 DMR DATA FROM 01/01/02 THROUGH PRESENT
 (M. RICE/PCS061807A1==>MARYSIA)

*****										QL
001A	02/28/06	SOLIDS, TOTAL	SUSPENDED	00530	1	<0001.57	<0001.56	2	E00	
001A	03/31/06	SOLIDS, TOTAL	SUSPENDED	00530	1	<0001.21	<0001.44	<0000002	E00	
001A	04/30/06	SOLIDS, TOTAL	SUSPENDED	00530	1	<0000.96	<0000001	<0000001	E00	
001A	05/31/06	SOLIDS, TOTAL	SUSPENDED	00530	1	<0004.28	<0001.52	2	E00	
001A	06/30/06	SOLIDS, TOTAL	SUSPENDED	00530	1	1.99	2.23	3	E00	
001A	07/31/06	SOLIDS, TOTAL	SUSPENDED	00530	1	<0000.83	<0000001	<0000001	E00	
001A	08/31/06	SOLIDS, TOTAL	SUSPENDED	00530	1	1.48	1.51	2	E00	
001A	09/30/06	SOLIDS, TOTAL	SUSPENDED	00530	1	<0001.35	<0000001	<0000001	E00	
001A	10/31/06	SOLIDS, TOTAL	SUSPENDED	00530	1	<0002.94	<0001.39	2	E00	
001A	11/30/06	SOLIDS, TOTAL	SUSPENDED	00530	1	1.93	<0000001	<0000001	E00	
001A	12/31/06	SOLIDS, TOTAL	SUSPENDED	00530	1	2.89	1.33	2	E00	
001A	01/31/07	SOLIDS, TOTAL	SUSPENDED	00530	1	2.26	<0000001	<0000001	E00	
001A	02/28/07	SOLIDS, TOTAL	SUSPENDED	00530	1	3.70	<0001.27	2	E00	
001A	03/31/07	SOLIDS, TOTAL	SUSPENDED	00530	1	<0002.89	<0000001	<0000001	E00	

SUB-TOTAL QUICK LOOK PRINT LINES: 63

TOTAL QUICK LOOK PRINT LINES: 443

$$\text{AVG MA} = 1.3 \text{ mg/L}$$

$$\frac{1.3}{15} = 8.7\%$$