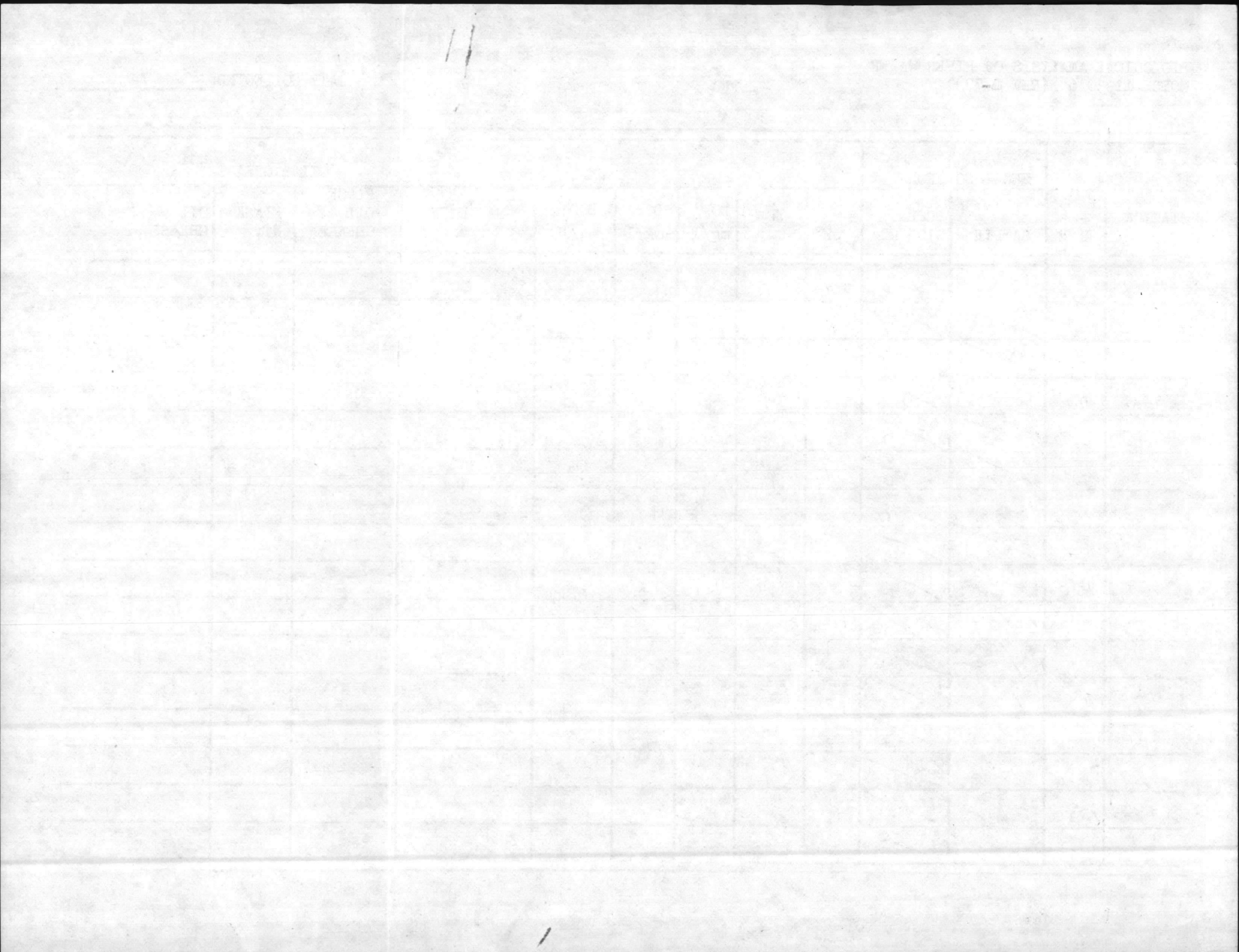


BIOLOGICAL ANALYSIS OF RIVER WATER
 MCBCL 11330/6 (REV 8-77)

DATE COLLECTED 17 DEC 86

MARTIN, BARBEE

STATION NO.	TIME	TOTAL FIBRIL COLIFORM		pH	TEMP C.	DO mg/l	DO ₅ mg/l	BOD ₅ mg/l	Fecal		OIL & GREASE		
		ml SAMPLE	COUNT/100 ml						SALINITY %	FLASK OIL & GREASE	FLASK WT.	OIL & GREASE	
RW 1	0918	10/25	OG/OG	7.4	10	7.9	6.3	1.6	420	OG			
2	0935	10/25	250/OG	7.0	12	11.2	4.0	7.2	120	OG			
3	0945	10/25	OG/OG	7.1	12	15.2	2.2	13.0	560	80			
4	1000	10/25	160/OG	8.3	9	14.3	8.4	5.9	0	48			
5	1020	10/25	40/12	8.2	10	12.3	8.5	3.8	20	16			
6	1036	10/25	0/0	8.1	11	9.9	7.9	2.0	0	0			
7	1052	10/25	0/0	8.0	13	8.6	7.8	0.8	0	8			
8	1114	10/25	0/0	8.0	12	8.7	7.9	0.8	0	0			
9	1100	10/25	10/4	8.0	12	9.1	7.8	1.3	0	4			
OUTFALL CG	0922	10/25	OG/OG	Cl ₂ =0.2					320	OG			
TT	0940	10/25	130/OG	0.2					0	8			
CJ	0950	10/25	OG/OG	-					100	OG			
HP	1010	10/25	10/12	-					0	0			
RR	1028	10/25	20/16	-					0	8			
CHB	1045	10/25	10/56	-					0	4			
OB	1110	10/25	10/8	-					0	20			



The Barbours, 29 DEC 86

STATION NO.	TIME	FECAL COLIFORM		pH	TEMP C.	DO mg/l	DO ₅ mg/l	BOD ₅ mg/l	SALINITY %	OIL & GREASE			
		ml SAMPLE	COUNT/100 ml							FLASK OIL & GREASE	FLASK WT.	mg. OIL & GREASE	OIL & GREASE CORRECTED ✓ mg/L
RW- 1										68 5529	68 5518	1.1	0.6
2										78 9635	78 9598	3.7	3.2
3										78 1005	78 0983	2.2	1.7
4										78 6473	78 6466	0.7	0.2
5										79 3593	79 3574	1.9	1.4
6										78 9743	78 9727	1.6	1.1
7										79 3817	79 3774	4.3	3.8
8										79 0756	79 0730	2.6	2.1
9										79 3273	79 3233	4.0	3.5
BLANK										80 4817	80 4812	0.5	0
2 mL STANDARD										79 7392	79 7094	29.8	$\frac{29.3}{36.08} = 81.2\%$

std = 18.04 mg/ml
 $18.04 \times 2 = 36.08$

RECOVERY $29.8 - 0.5 = 29.3$
 $\frac{29.3}{36.08} = 81.2\%$

RECEIVED BY THE DIRECTOR
OF THE BUREAU OF LAND MANAGEMENT
MAY 11 1964



RIVER RUN

OIL & GREASE

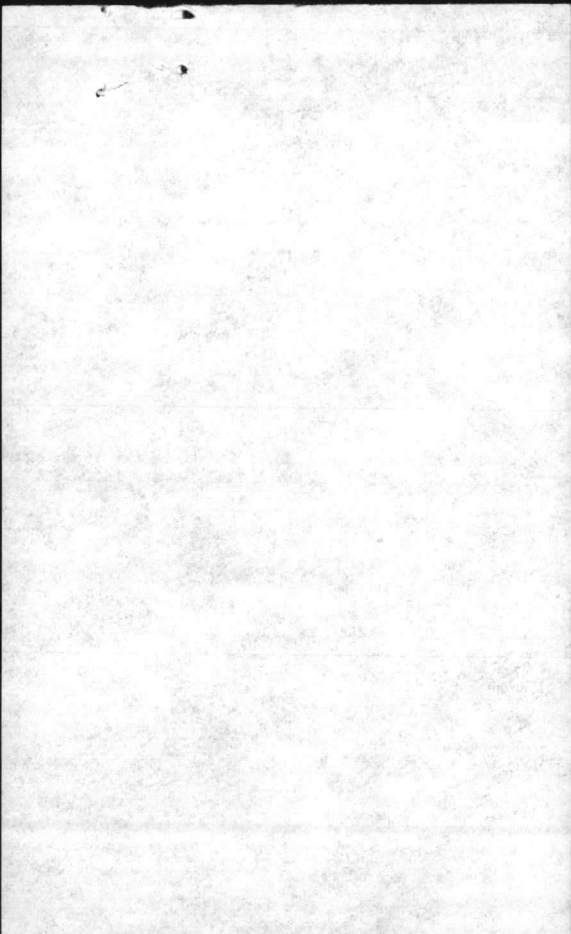
COLLECTED 10-6-86 THB

ANALYZED 10-17-86 THB

—

	mg oil/grease/L
RW 01	0.2
2	0.3
3	0
4	0
5	0

Σ AM DP
23 B 110



BIOLOGICAL ANALYSIS OF RIVER WATER

MCBCL 11330/6

DATE COLLECTED

8 Sep 86

TIME

STATION NO.	TOTAL COLIFORM mENDO MEDIUM	FECAL COLIFORM m F C MEDIUM	TEMP C	DO ppm	5 DAY BOD ppm	BOD CHLORIDES ppm	P. H.	WIND	TIME
RW 1	600	200	25	3.9	1.2	2.7	7.1		1000
2	100	400	24	0.0	0.0	0.0	6.9	-	1020
3	600	8	25	6.8	3.0	3.8	7.8		1031
4	16	0	25	9.0	4.5	4.5	8.5		1045
5	500	4	26	7.9	3.4	4.5	8.3		1115
6	100	0	26	6.9	4.2	2.7	8.1		1137
7	0	0	25	6.4	5.9	0.5	8.1		1155
8	82	0	24	6.7	5.9	0.8	8.1		1216
9	0	0	26	6.1	4.3	1.8	8.0		1204
OUTFALLS									
CG	300	100				0.2			1005
IT	300	200				0.2			1027
CJ	200	280				0.4			1033
HP	400	4				0.4			1108
RR	100	0				0.2			1128
CHB	12	4				0.2			1145
DB	0	8				0.2			1212

BIOLOGICAL ANALYSIS OF RIVER WATER

DATE

STATION NO.

TOTAL SOLIDS
- mg/l

WATER TEMPERATURE
- °C

PH

DO

DATE

TIME

10/1/53

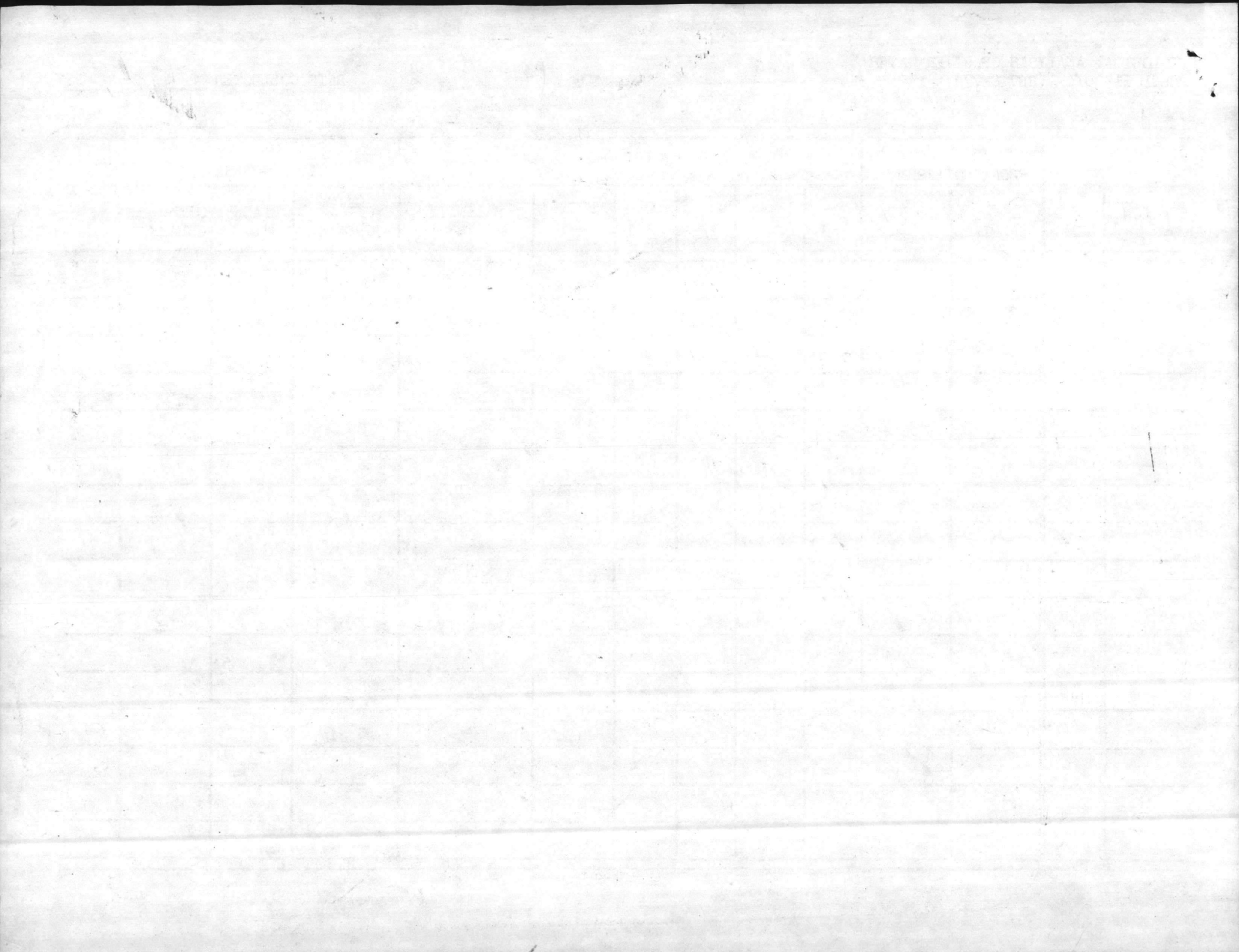
2

1

10

RIVER O+G

STATION NO.	TIME	FECAL COLIFORM		pH	TEMP C.	DO mg/l	DO ₅ mg/l	BOD ₅ mg/l	SALINITY %	OIL & GREASE			CORRECTION
		ml SAMPLE	COUNT/100 ml							FLASK OIL & GREASE	FLASK WT.	OIL & GREASE	
								99-86	Rw-01 (11)	⁷⁸ 9618	9597	2.1	2.4
									02 (5)	⁶⁸ 4275	4277	-0.2	0.0
									03 (31)	⁷⁸ 8375	8358	1.7	2.0
									04 (6)	⁷⁸ 5005	4968	3.7	4.0
									05 (25)	²⁹ 3804	3785	1.9	2.2
									06 (30)	⁷⁸ 3506	3485	2.1	2.4
									07 (28)	⁷⁸ 6473	6475	-0.2	0.0
									08 (32)	⁷⁸ 8615	8619	-0.4	0.0
									09 (26)	²⁸ 9738	9733	0.5	0.8
									BLK (0)	⁷⁸ 0999	1002	-0.3	
									STU (27)	¹⁹ 3930	3605	325	



BIOLOGICAL ANALYSIS OF RIVER WATER

MCBCL 11330/6

DATE COLLECTED

11 AUG 86

14
5
26

STATION NO.	TOTAL COLIFORM mENDO MEDIUM	FECAL COLIFORM m F C MEDIUM	TEMP C	DO ppm	5 DAY BOD ppm		CHLORIDES ppm	P. H.	WIND	TIDE TIME
					DO	BOD				
RW 1	(1) 300 (25) 06	(1) 0 (25) 40	32	4.4	2.7	1.7		7.1		0936
2	(1) 300 (25) 06	(1) 0 (25) 40	33	4.9	1.6	3.3		7.1		0958
3	(1) 100 (25) 06	(1) 0 (25) 00	32	5.3	0	5.34		8.0		1009
4	(1) 0 (25) 16	(1) 0 (25) 40	33	5.0	0	5.04		8.0		1028
5	(1) 0 (25) 06	(1) 0 (25) 00	33	5.5	0.2	5.3		8.0		1051
6	(1) 100 (25) 06	(1) 0 (25) 40	31	6.2	1.9	4.3		8.0		1110
7	(1) 0 (25) 8	(1) 0 (25) 00	33	6.4	4.5	1.9		7.8		1128
8	(1) 0 (25) 12	(1) 0 (25) 00	-	6.0	3.6	2.4		7.9		1150
9	(1) 0 (25) 16	(1) 0 (25) 00	-	6.2	3.4	2.8		7.9		1145
CG	(1) 300 (25) 06	(1) 0 (25) 56					chl 0.2			0944
TT	(1) 100 (25) 06	(1) 0 (25) 00					0.2			1002
CJ	(1) 200 (25) 06	(1) 0 (25) 00					0.4			1011
HP	(1) 0 (25) 06	(1) 0 (25) 00					0.2			1100
RR	(1) 0 (25) 06	(1) 0 (25) 00					0.2			1106
CHS	(1) 0 (25) 8	(1) 0 (25) 00					0.2			1118
OB	(1) 0 (25) 26	(1) 0 (25) 4					0.2			1155

QUALITY CONTROL LAB - STORM SEWER DISCHARGES - WORK SHEET

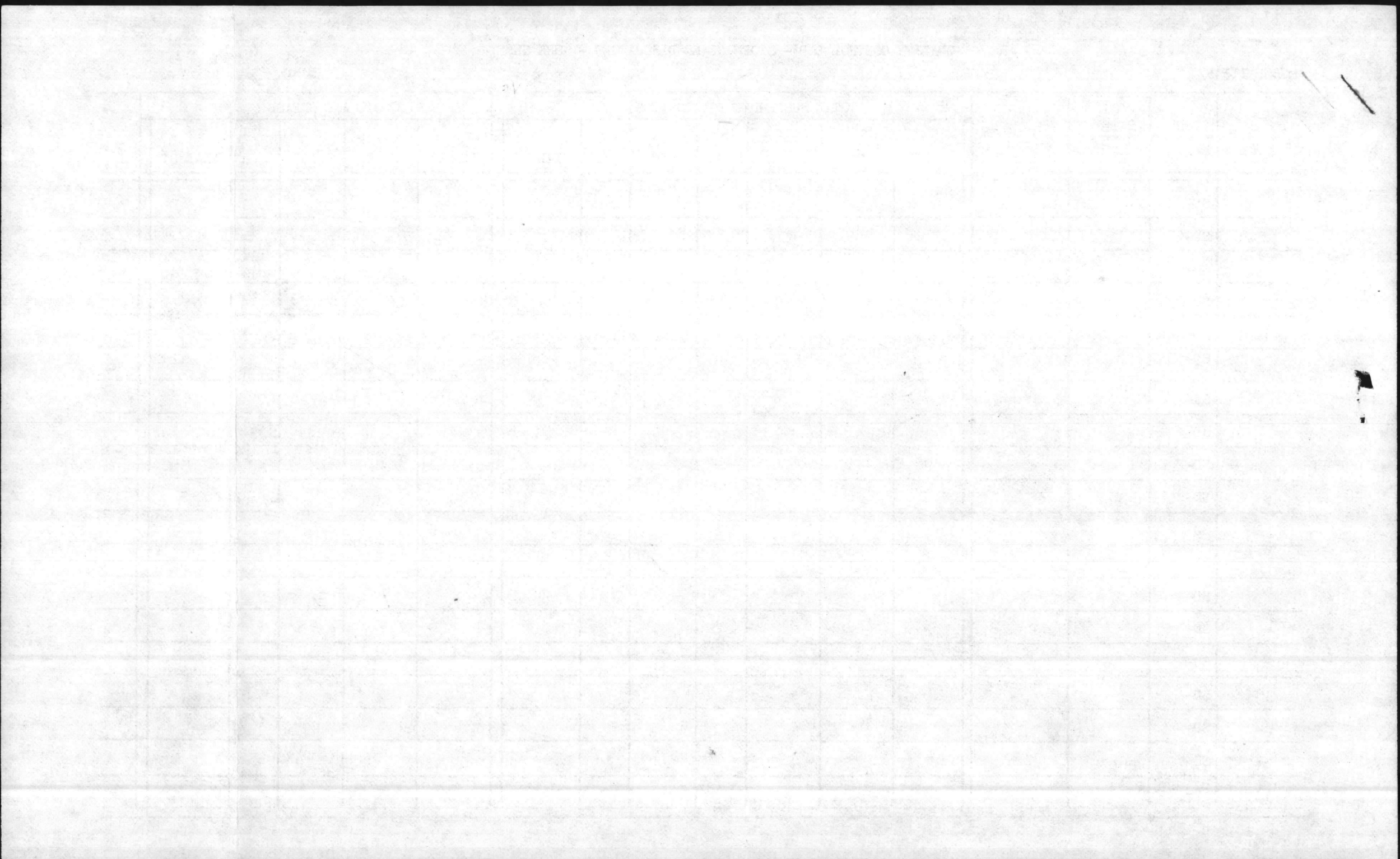
MCBCL 11345/7

RIVER 0+6 8-14-86

CORRECTED

DATE COLLECTED	STORM SEWER NUMBER	FLOW RATE GALLONS PER DAY	SAMPLE COLLECTOR	TOTAL SUSPENDED SOLIDS (TSS)							OIL AND GREASE				pH		
				DISH NUMBER	ml SAMPLE	DISH & SOLID	DISH	WEIGHT GAIN	TSS mg/l	ANALYST	FLASK NUMBER	FLASK & OIL	FLASK	mg/l OIL		ANALYST	
	SD-											1 (11)	⁷⁸ 9646	9652	-0.6	0.0	
	SD-											2 (32)	⁷⁸ 8628	8641	+1.3	0.0	
	SD-											3 (6)	⁷⁸ 5002	5020	-1.8	0.0	
	SD-											4 (5)	⁶⁸ 4309	4332	-1.8	0.0	
	SD-											5 (27)	⁷⁴ 3615	3625	-1.0	0.0	
	SD-											6 (28)	⁷⁸ 6488	6501	+1.3	0.0	
	SD-											7 (5)	⁷⁴ 3819	3831	+1.2	0.0	
	SD-											8 (30)	⁷⁸ 3500	3519	-1.9	0.0	
	SD-											9 (31)	⁷⁸ 8387	8414	-2.7	0.0	
	SD-											BLK (0)	⁷⁸ 1019	1030	+1.1		
	SD-											STD (1)	⁷⁴ 1562	1239	32.3		
	SD-																
	SD-																
	SD-																
	SD-																
	SD-																
	SD-																
	SD-																
	SD-																
	SD-																

89% RECOVERY



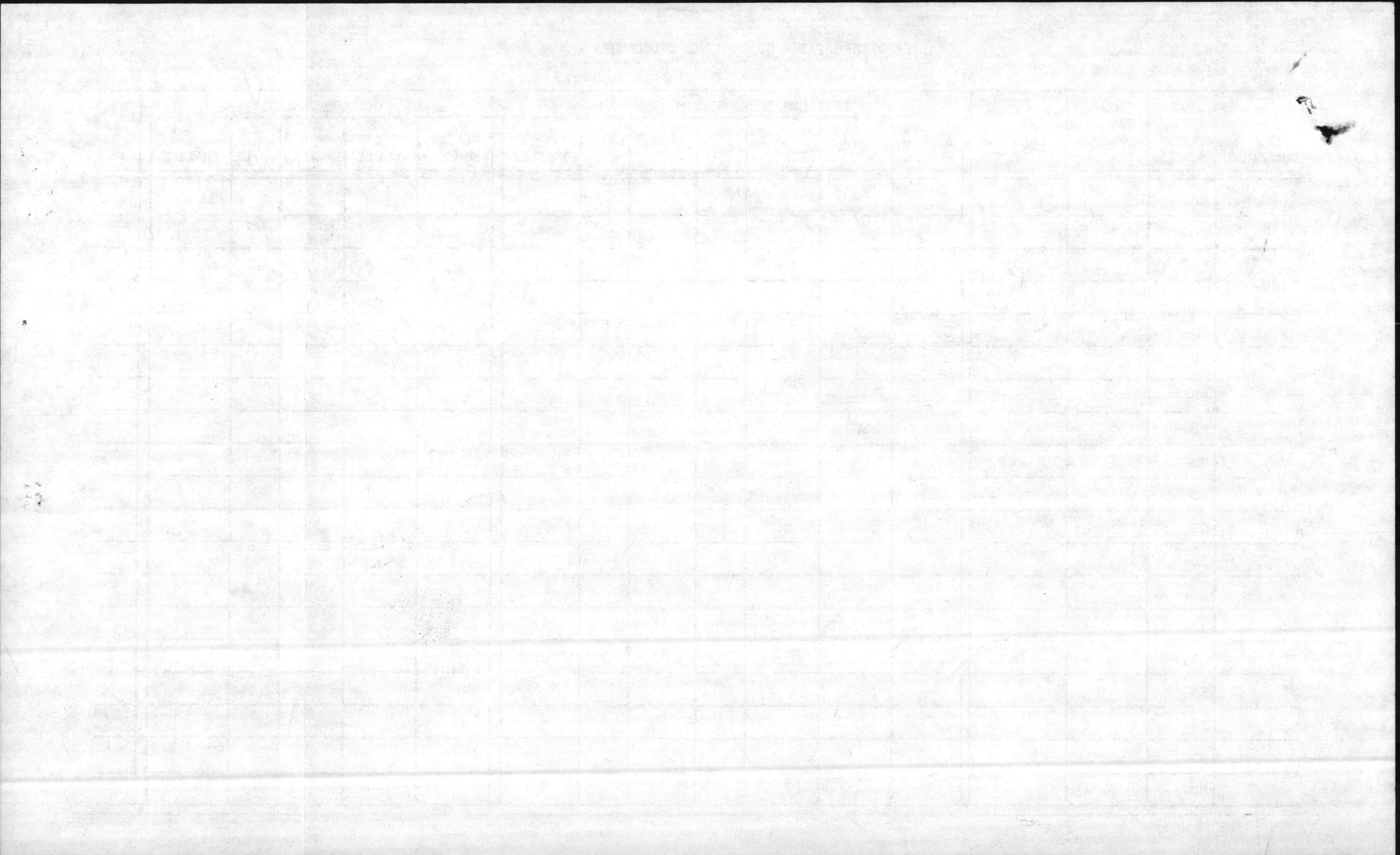
QUALITY CONTROL LAB - STORM SEWER DISCHARGES - WORK SHEET

RIVER RUN 7-7-86

MCBCL 11345/7

DATE COLLECTED	STORM SEWER NUMBER	FLOW RATE GALLONS PER DAY	SAMPLE COLLECTOR	TOTAL SUSPENDED SOLIDS (TSS)							OIL AND GREASE ✓						
				DISH NUMBER	ml SAMPLE	DISH & SOLID	DISH	WEIGHT GAIN	TSS mg/l	ANALYST	FLASK NUMBER	FLASK & OIL	FLASK	mg/l OIL	ANALYST		
	SD-											4	⁶⁸ 8142	⁶⁹ 8143	0		Blank
	SD-											9	⁷⁸ 4769	⁷⁸ 4504	$\frac{26.5}{35}$	76% RECOV.	2 ml. std. 35mg.
	SD-											12	⁷⁸ 3803	⁷⁸ 3803	0		RWD1
	SD-											13	⁶⁸ 6291	⁶⁸ 6292	0		2
	SD-											15	⁷⁸ 1347	⁷⁸ 1351	0		3
	SD-											16	⁶⁸ 9414	⁶⁸ 9412	0.2		4
	SD-											17	⁶⁹ 5308	⁶⁹ 5306	0.2		5
	SD-											21	⁷⁹ 7686	⁷⁹ 7688	0		6
	SD-											23	⁷⁹ 0790	⁷⁹ 0795	0		7
	SD-											24	⁷⁹ 3306	⁷⁹ 3311	0		8
	SD-											26	⁷⁸ 9765	⁷⁸ 9766	0		9
	SD-																
	SD-																
	SD-																
	SD-																
	SD-																
	SD-																
	SD-																

THB



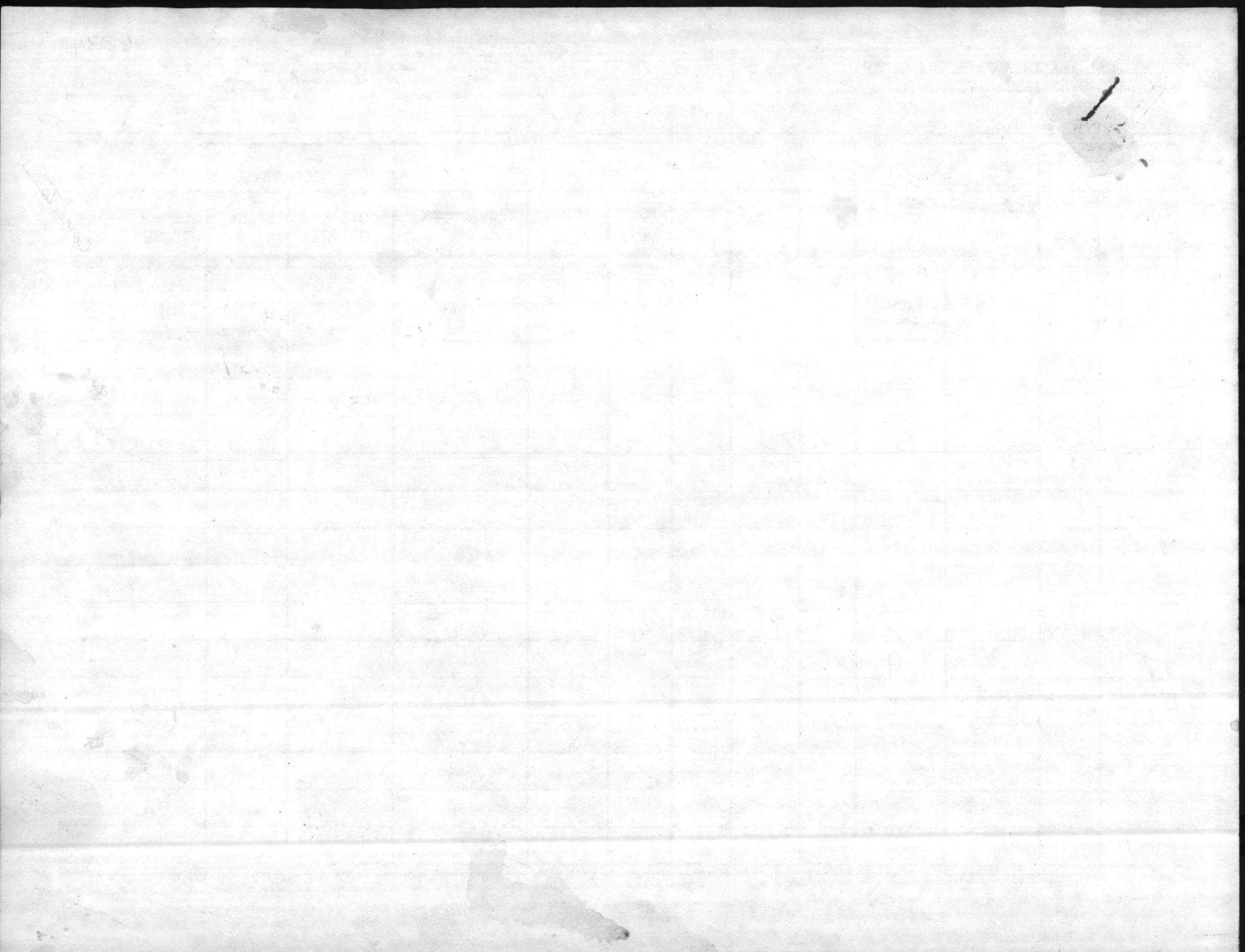
BIOLOGICAL ANALYSIS OF RIVER WATER
 MCBCL 11330/6 (REV 8-77)

6284

DATE COLLECTED 6-23-86

STATION NO.	TIME	FECAL COLIFORM		pH	TEMP C.	DO mg/l	DO ₅ mg/l	BOD ₅ mg/l	TOTAL SALINITY %	OIL & GREASE			
		CL- ml SAMPLE	COUNT/100 ml							FLASK OIL & GREASE	FLASK WT.	OIL & GREASE	
RW-1	9:40		20	8.2	31°	5.1	0.0	-	370 (31)	8389	⁷⁸ 8394	1.5	0
RW-2	10:00		4	8.2	30°	6.6	2.8	3.8	200 (32)	8638	⁷⁸ 8637	0.1	0
RW-3	10:14		0	8.1	30°	5.2	1.1	4.1	200 (30)	3505	⁷⁸ 3507	-0.2	0
RW-4	10:33		0	8.2	30°	6.6	3.2	3.4	16 (5)	4315	⁶⁸ 4314	0.1	0
RW-5	10:54		0	8.1	30°	6.3	3.3	3.0	12 (27)	3618	⁷⁹ 3618	0.0	0
RW-6													
RW-7													
RW-8													
RW-9													
CG-	9:47	0.6	32						500				
TT-	10:08	0.4	44						400				
CJ-	10:20	0.2	10						100				
HP-	10:43	0.2	41						24				
C.J.			100										

Corrected



6284

 BIOLOGICAL ANALYSIS OF RIVER WATER
 MCBCL 11330/6 (REV 8-77)
DATE COLLECTED 30 May 86

STATION NO.	TIME	FECAL COLIFORM		pH	TEMP C.	DO mg/l	DO ₅ mg/l	BOD ₅ mg/l	TOTAL SALINITY %	OIL & GREASE			CORRECTED mg/L
		ml SAMPLE	COUNT/100 ml							FLASK OIL & GREASE	FLASK WT.	OIL & GREASE	
1	0915		260	7.3	29	4.6	0.0	4.6	11000 (21)	1671	⁷⁷ 1624	4.7	2.0
2	0938		40	7.3	29	7.2	2.6	4.6	1500 (24)	3293	⁷⁵ 3263	3.0	0.1
3	0948		8	8.1	30	6.9	2.1	4.8	200 (23)	6787	⁷⁹ 6754	3.3	0.4
4	1010		0	8.3	29	7.3	4.1	3.2	24 (12)	3803	⁷⁸ 3772	3.1	0.2
5	1030		0	8.3	31	7.2	4.0	3.2	100 (15)	1349	⁷⁸ 1315	3.4	0.5
6	1054		8	8.2	29	6.8	4.5	2.3	36 (16)	9411	⁶⁸ 9383	2.8	0.0
7									(4) BLK	8134	⁶⁹ 8065	2.9	-
8									(26) STD.	0014	⁷⁸ 9690	31.4	28.5
9													B
CG	0920		200						1800			21%	
T.T.	0942		12						300				RECOVERY
C.J.	0956		0						100				
N.P.	1022		0						40				
RR	1044		0						0				
CHB	1105		0						100				

18-3

REPORT

DATE

TIME

LOCATION

WEATHER

WIND

SEA

TEMP

MOON

STARS



<u>RW</u>	<u>Time</u>	<u>TEMP</u>
1	0915	29
2	0938	29
3	0948	30
4	1010	29
5	1030	31
6	1054	29
7		
8		
9		

<u>OUTFALLS</u>		<u>Cl₂</u>
CG	0920	-
TT	0942	-
CJ	0956	2.0
HP	1022	0.8
RR	1044	0.4
CHB	1105	0.2
OB		



1910
 1911
 1912
 1913
 1914
 1915

Year
1910
1911
1912
1913
1914
1915

BIOLOGICAL ANALYSIS OF RIVER WATER
 MCBCL 11330/6 (REV 8-77)

New Std.
 17.50 mg/ml

DATE COLLECTED 29 APR 86
 0918

STATION NO.	TIME	FECAL COLIFORM		pH	TEMP C.	DO ₁ mg/l	DO ₅ mg/l	BOD ₅ mg/l	TOTAL SALINITY		OIL & GREASE			
		ml SAMPLE	COUNT/100 ml						% For	Flask No	FLASK OIL & GREASE	FLASK WT.	OIL & GREASE mg/l. corrected	
RW 1	0940	1/25	300	7.5	22°	6.5	0.04	INVALID	1000	14	⁷⁸ 0960	⁷⁸ 0929	6.1	6.1
2	1000		0	7.5	21°	6.7	2.4	4.3	20	24	⁷⁹ 3290	⁷⁹ 3241	4.9	4.9
3	1010		0	7.7	21°	7.7	3.9	3.8	8	27	⁷⁹ 3596	⁷⁹ 3576	2.0	2.0
4	1026		0	7.9	21°	8.0	4.8	3.2	4	13	⁶⁸ 6280	⁶⁸ 6244	3.6	3.6
5	1040		0	7.9	21°	8.0	5.5	2.5	12	17	⁶⁹ 5300	⁶⁹ 5267	3.3	3.3
6	1102		0	8.0	21°	8.1	5.7	2.4	0	26	⁷³ 9730	⁷³ 9725	0.5	0.5
7	1117		4	7.9	19°	8.4	6.0	2.4	8	21	⁷⁹ 1673	⁷⁹ 1654	1.9	1.9
8	1130		16	7.9	20°	7.2	5.8	1.4	32	23	⁷⁹ 0756	⁷⁹ 0755	0.1	0.1
9	1128	✓	0	8.4	20°	7.3	6.0	1.3	4	12	⁷⁸ 3767	⁷⁸ 3769	0	0
OUTFALLS										16	⁶⁸ 9378	⁶⁸ 9379	0	0
CG	0945		48						500	15	⁷⁸ 1590	⁷⁸ 1321	26.9 35.0	77%
TT	1005		4						88					
CT	1015		0						8					
HP	1032		4						80					
RR	1050		0						4					
CHB	1109	✓	0						8					
OB	1136		0						12					

⊕ = TURNED WHITE INITIALLY, NO COLOR WHEN SPAREN ADDED

TABLE 1

Year	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960
Production (1000 tons)	100	105	110	115	120	125	130	135	140	145	150
Consumption (1000 tons)	95	100	105	110	115	120	125	130	135	140	145
Stocks (1000 tons)	5	5	5	5	5	5	5	5	5	5	5
Imports (1000 tons)	0	0	0	0	0	0	0	0	0	0	0
Exports (1000 tons)	0	0	0	0	0	0	0	0	0	0	0



BIOLOGICAL ANALYSIS OF RIVER WATER
 MOBCL 11330/6 (REV 8-77)

6284

DATE COLLECTED 24 MARCH

2
164

STATION NO.	TIME	FECAL COLIFORM		pH	TEMP C.	DO mg/l	DO ₅ mg/l	BOD ₅ mg/l	OIL & GREASE			
		ml SAMPLE	COUNT/100 ml						SALINITY %	FLASK OIL & GREASE	FLASK WT.	OIL & GREASE
RW-02	0955	1.0 / 25	600 / 06		12°	8.7	8.4	0.3				
03	1005	1.0 / 25	0 / 42		12°	10.2	8.2	2.0				
04	1020	1.0 / 25	0 / 64		12°	11.0	8.1	2.9				
05	1035	1.0 / 25	0 / 0		12°	11.4	7.8	3.6				
06	1055	1.0 / 25	0 / 4		12°	10.6	9.0	1.6				
07	1105	1.0 / 25	0 / 0		12°	9.6	9.3	0.3				
08	1125	1.0 / 25	0 / 0		12°	8.6	9.2	?	LAB ERROR			
09	1145	1.0 / 25	0 / 0		12°	9.2	9.2	0				
TT-01	1000	1.0 / 25	200 / 06						0.2			
CJ	1010	1.0 / 25	200 / 06						0.4			
HP	1030	1.0 / 25	0 / 4						0.2			
RR	1045	1.0 / 25	0 / 0						0.2			
CHB	1100	1.0 / 25	0 / 4						0.2			
OB		1.0 / 25	0 / 0									

pH

6.9
7.7
8.1
8.1
8.1
8.1
8.1
8.1
8.1

TOTAL coli on BACK

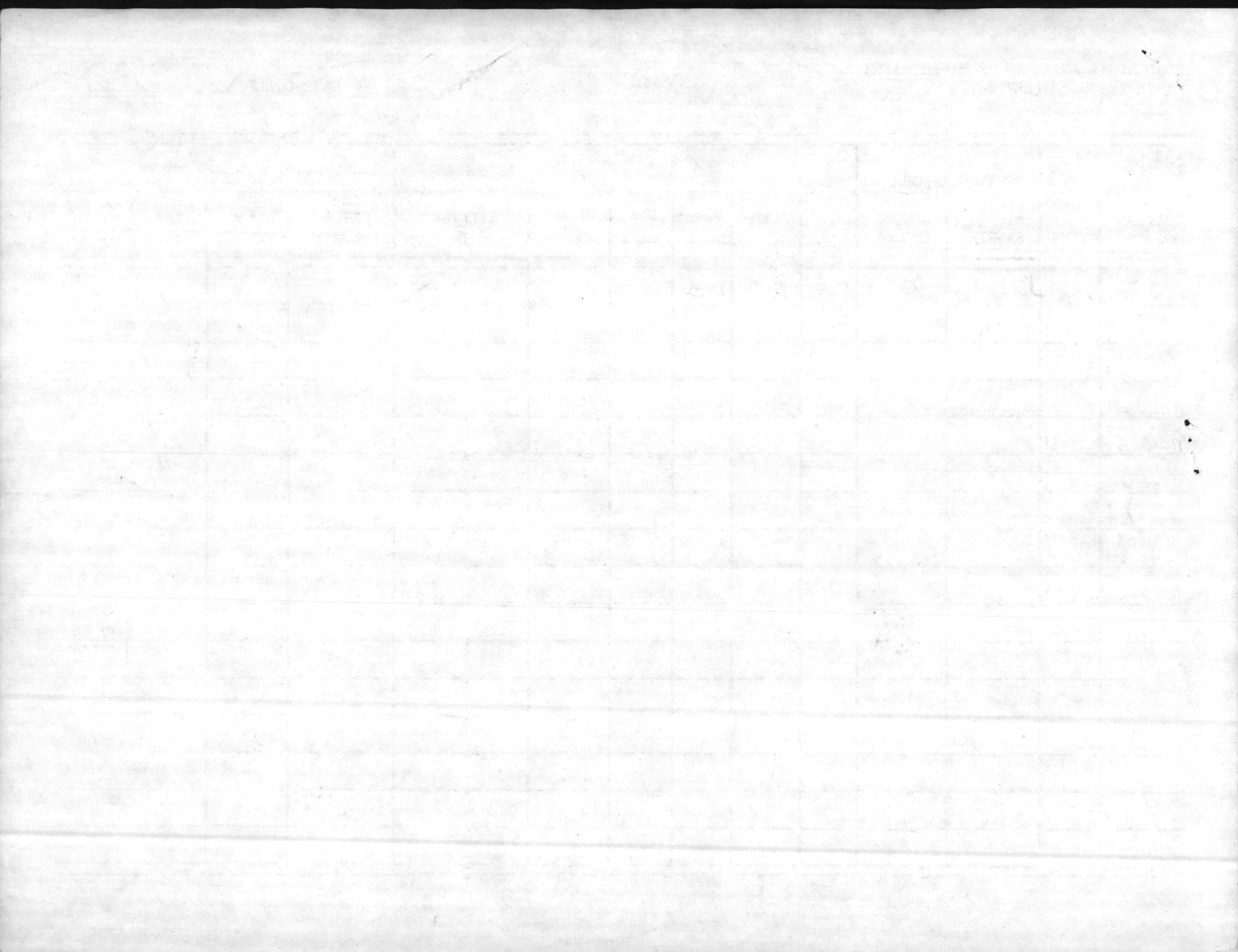
TOTAL

	ML SAMP	Count/ 100ml
RW-2	1.0 25	2100 06
RW-3	1.0 25	500 06
RW-4	1.0 25	300 06
RW-5	1.0 25	0 0
RW-6	1.0 25	0 0
RW-7	1.0 25	0 8
RW-8	1.0 25	0 0
RW-9	1.0 25	0 4
TT	1.0 25	1000 06
CS	1.0 25	200 06
HP	1.0 25	0 8
RR	1.0 25	0 0
CHB	1.0 25	0 0
OB	1.0 25	0 4

BIOLOGICAL ANALYSIS OF RIVER WATER
 MCBCL 11330/6 (REV 8-77)

DATE COLLECTED 10 MAR. 86

STATION NO.	TIME	FECAL COLIFORM		pH	TEMP C.	DO mg/l	DO ₅ mg/l	BOD ₅ mg/l	SALINITY % Flask	OIL & GREASE			TOTAL % ml	COUNT 100 ml
		ml SAMPLE	COUNT/100 ml							FLASK OIL & GREASE	FLASK WT.	OIL & GREASE		
RW-1	0945	25	16	8.5	13°	135	3.3	13.2	#2	68 5513	68 5436	9.1	110	300
RW-2												6.9		
RW-3														
RW-4														
RW-5														
RW-6														
RW-7														
RW-8														
RW-9														
CG	0950	24	6										140	100



BIOLOGICAL ANALYSIS OF RIVER WATER
MCBCL 11330/6 (REV 8-77)

50 = 50.0001

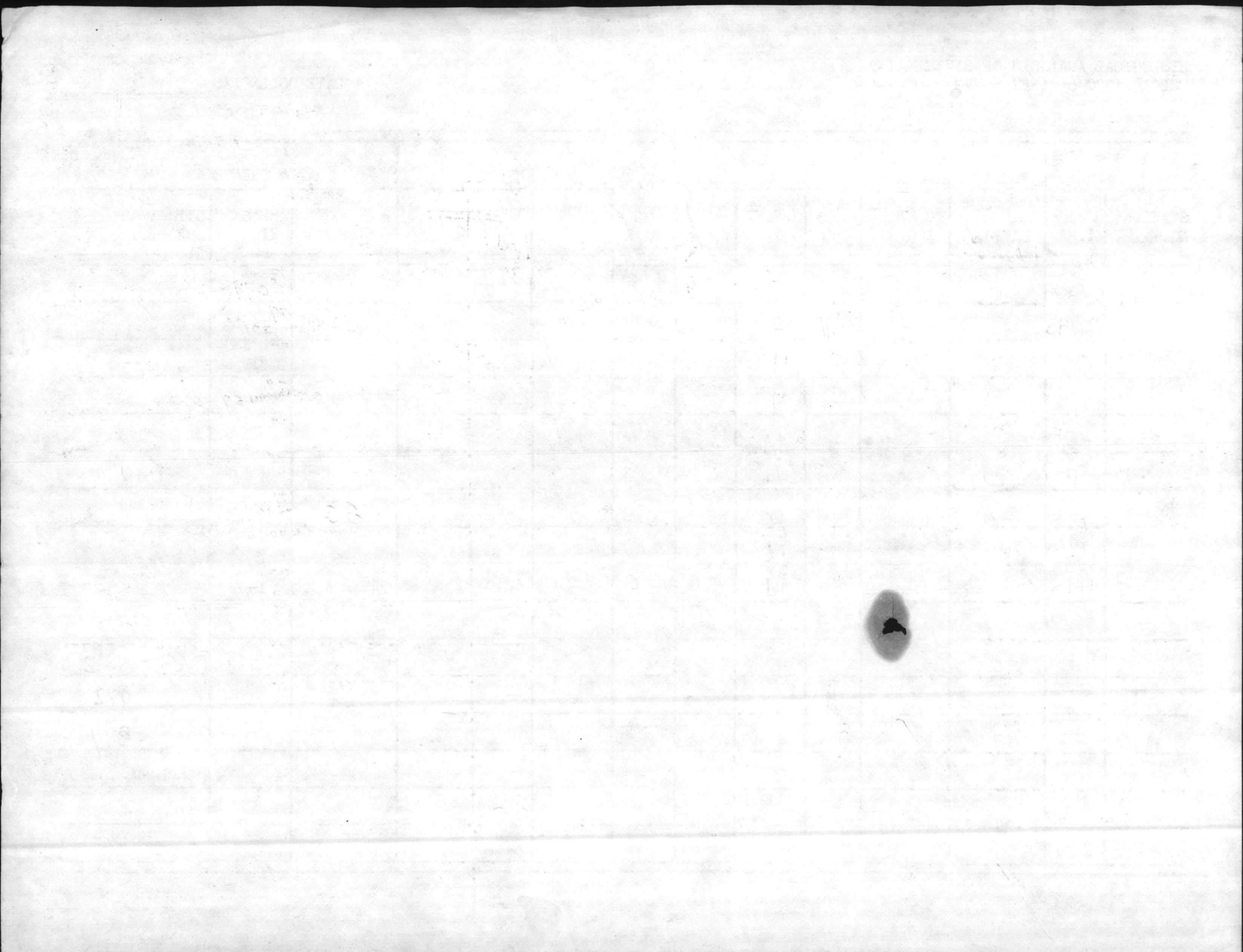
FILE 6284

DATE COLLECTED 2-24-86

H1 - TIDE

STATION NO.	TIME	FECAL COLIFORM		pH	TEMP C.	DO mg/l	DO ₅ mg/l	BOD ₅ mg/l	TOTAL		OIL & GREASE		
		1 ml ml SAMPLE	25 ml COUNT/100 ml						per 100 ml SALINITY	OG	FLASK OIL & GREASE	FLASK WT.	OIL & GREASE
RW01	0920	100ml	36	8.4	10°	11.3	9.3	2.0	900	OG	0788	79 0792	✓ 0.0
02	0945	0	4	8.1	12°	8.7	3.3	5.4	100	56	3308	79 3306	.2 / = 0
03	0954	0	4	8.1	11°	8.8	5.5	3.3	100	4	3821	79 3823	✓ 0.0
04	1010	0	0	8.2	11°	9.3	6.1	3.2	0	0	9762	78 9759	0.3 / = 0
05	1025	0	0	8.1	11°	8.7	6.6	2.1	0	4	3617	79 3618	✓ 0.0
06	1045	0	12	8.0	11°	8.8	8.2	0.6	0	4	6473	78 6488	✓ 0.0
07	1106	0	4	7.9	10	8.5	9.2		0	4	1663	79 1683	✓ 0.0
08	1125	0	0	8.0	10	8.6	9.2		0	0	0726	80 0737	✓ 0.0
09	1115	0	0	8.0	11	8.7	8.6	0.1	100	4	5557	68 5550	0.7 / = 0.0
CG		100	24						800	OG	BLANK 1020 3516	76 3502	1.4 CH ₂ = 0.2
C-J		0	4						0	40	2ml STD 8899	78 8633	26.6 = 70.7% CH ₂ = 0.2
T-T		0	8						0	44	EMPTY 3789	78 3807	✓ CH ₂ = 0.2
H-P		0	0						0	0			CH ₂ = 0.4
RR		0	0						0	0			CH ₂ = 0.2
CHB		0	0						0	0			CH ₂ = 0.2
OB		0	0						100	0			CH ₂

FLASK #
3/23
4/24
5/25
6/26
7/27
8/28
9/21
10/22
11/24
1/30
2/32
#12



BIOLOGICAL ANALYSIS OF RIVER WATER
MCBCL 11330/6 (REV 8-77)

6284

DATE COLLECTED 1-31-86

50 = 50.0001

STATION NO.	TIME	FECAL COLIFORM		pH	TEMP °C.	DO mg/l	DO ₅ mg/l	BOD ₅ mg/l	TOTAL COLIFORM		OIL & GREASE			FLASK #		
		ml SAMPLE	COUNT/100 ml						ml SAMPLE	% COUNT/100ml	FLASK OIL & GREASE	FLASK WT.	OIL & GREASE (mg) ↓			
✓ RW-01	0850	1.0 25.0	1200 276	7.2	4.0	10.2	3.3	6.9	1.0 25.0	6400 OG	3 0773	79 0764	0.9	0.6	# 23	
✓ 2	0910	1.0 25.0	200 192	6.9	5.0	10.8	8.0	2.8	1.0 25.0	5400 OG	4 3282	79 3276	0.6	0.3	# 24	
✓ 3	0915	1.0 25.0	100 200	7.1	4.0	11.8	8.0	3.8	1.0 25.0	3900 OG	5 3800	79 3805	-0.5	0	# 25	
✓ 4	0930	1.0 25.0	0 4	8.2	4.0	11.9	8.7	3.2	1.0 25.0	200 84	6 9739	78 9749	-1.0	0	# 26	
✓ 5	0940	1.0 25.0	0 0	8.2	4.0	11.7	8.9	2.8	1.0 25.0	0 8	7 6471	78 6478	-0.7	0	# 28	
6	0955	1.0 25.0	0 0	8.1	5.0	10.4	9.9	0.5	1.0 25.0	4 0	8 3489	78 3492	-0.3	0	# 30	
7		NO SAMPLE *									1 BL H ₂ O	78 8382	8379	0.3	0	# 31
8		NO SAMPLE									2 STAND 2ml	79 1928	1670	25.8	72%	# 21
9		NO SAMPLE									BLANK FLASK	80 0680	0694		0	# 22
OUTFALLS CG		1 25	200 184						1.0 25.0	2400 OG						
TT		1 25	100 204						1.0 25	3000 OG						
CJ		1 25	0 148						1 25	2700 OG						
HP		1 25	0 0						1 25	0 8						
RR		1 25	0 0						1 25	0 8						
CHB		1 25	0 0						1 25	0 0						
OB		NO SAMPLE														

* NOSAMPLE - BOAT INOPERABLE

1928
1670
25.8

19.8
mg/l

