CALIFORNIA REGIONALWATER QUALITY CONTROL BOARD
COLORADO RIVER BASIN REGION
MONITORING AND REPORTING PROGRAM FOR:
Date Gardens Mobile Home Park

WDID NO.: 7A131067011 **MONTH:** July
ORDER NO.: 97-113 2003
NPDES NO.: CA0104841
REPORTING FREQUENCY.: MONTHLY **EFFLUENT**

Constituents	FLOW	BOD	SUS.SOLIDS	SETT.MATT.	Ph	TDS
Sample						
Frequency	Daily	Monthly	Monthly	Monthly	Monthly	Monthly
Description		24 Hr.Comp	24 Hr.Comp	Grab	Grab	
Units	MGD	mg/L	mg/L	ml/L	Ph Units	
Requirements						
30 Day Mean		30	30	0.3		2000
7 Day Mean		45	45	0.5		2500
Maximum					6.0 - 9.0	
Date of Sample						
1	0.009044					
2	0.006089					
3	0.00522					
4	0.005321					
5	0.008834					
6	0.009774					
7	0.007284					
8	0.002469	8.0	20.0	0.10	6.90	893
9	0.000957					
10	0.002349					
11	0.000357					
12	0.000542					
13	0.000976					
14	0.001458					
15	0.001278					
16	0.002585					
17	0.002204					
18	0.004248					
19	0.000498					
20	0.000701					
21	0.0000098					
22	0.000079					
23	0.000159					
24	0.000231					
25	0.000305					
26	0.000375					
27	0.001801					
28	0.001878					
29	0.002107					
30	0.006537					
31	0.007313					
MONTHLY MEAN	0.002999	8.0	20.0	0.10	6.90	893

I declare under the penalty of law that I have personally examined and am familiar with the information submitted in this document, and that based on my inquiry of those individuals immidiately responsible for obtaining the information,. I believe that the information is true, accurate, and complete. I'm aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Grab at peak flow

RECEIVED
AUG 19 2003
REGION 7

SIGNATURE: R. Vanderpool

COLORADO RIVER BASIN REGION
MONITORING AND REPORTING PROGRAM FOR:
DATE GARDENS MOBILE HOME PARK

WDID NO.: 7A131067011
ORDER NO.: 97-113
NPDES NO.: CA0104841
REPORTING FREQUENCY.: MONTHLY/QUARTERLY

MONTH: July
YEAR: 2003
QUARTER:
INFLUENT/RECEIVING WATER

Constituents	BOD	Sus.Solids	DO. Oxygen	PH	DO. Oxygen	PH
Sample	Influent	Influent	Rec. water	Rec. water	Rec. water	Rec. water
Frequency	Quarterly	Quarterly	Monthly	Monthly	Monthly	Monthly
Description	24Hr.Comp	24Hr.Comp	Upstream	Upstream	Downstream	Downstram
Units	mg/L	mg/L	mg/L	PH Units	mg/L	PH Units
Requirements						
30 Day Mean					Min. 5.0	6.0 - 9.0
7 Day Mean						
Maximum						
Date of Sample						
1						
2						
3						
4						
5						
6						
7						
8			1.70	7.05	6.90	7.20
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
MONTHLY MEAN			1.70	7.05	6.90	7.20

I declare under the penalty of law that I have personally examined and am familiar with the information submitted in this document, and that based on my inquiry of those individuals immidiately responsible for obtaining the information,. I believe that the information is true, accurate, and complete. I'm aware that there are significant penalties for submiting false information, including the possibility of fine and imprisonment for knowing violations.

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SIGNATURE: R. Vanderpool

BACTERIOLOGICAL ANALYSIS OF WATER LAB NO:M3923
TESTED AT ATS LABORATORIES, BRAWLEY, CA DATE
RECEIVED: 7-7-03 220PM ANALYSIS:
SAMPLED FROM CLIENT:

DISTRICT

DATE GARDENS

SAMPLED BY: RV
DATE/TIME: 7-7-03
TYPE OF SAMPLE: RAW
CHLORINE RESIDUE: 0
SAMPLE SITE: EFF

SITE CODE: 21-2

TOTAL COLIFORM = PRESENCE
FECAL COLIFORM = PRESENCE
E COLI = PRESENCE

DILUTION: 1.0, 0.1, 0.01 ML

ANALYST: LLW/MO COLIFORM=>=16000/FECAL=>=16000/ECOLI=>=16000/100ML
DATE START: 7-7-03 TIME START: 230PM
DATE COMPLETED: 7-9-03 TIME COMPLETED: 100PM
DATE REPORTED: 7-11-03 METHOD: 9221B/E/F
ATS LABORATORIES 104 S 8TH ST., BRAWLEY, CA 92227
LAB DIRECTOR: LINDA L WEBSTER , PHONE 760-344-2532

TESTED AT ATS LABORATORIES, BRAWLEY, CA DATE
RECEIVED: 7-14-03 1200PM ANALYSIS:
SAMPLED FROM CLIENT:

DISTRICT:

DATE GARDENS

SAMPLED BY: RV
DATE/TIME: 7-14-03 1100AM
TYPE OF SAMPLE: RAW
CHLORINE RESIDUE: 0
SAMPLE SITE: EFF

SITE CODE 28-2

TOTAL COLIFORM = PRESENCE
FECAL COLIFORM = PRESENCE
E COLI = PRESENCE

DILUTION: 1.0, 0.1, 0.01 ML

ANALYST: LLW/MO COLIFORM=>=16000/FECAL=>=16000/ECOLI=>=16000/100ML
DATE START: 7-14-03 TIME START: 1215PM
DATE COMPLETED: 7-16-03 TIME COMPLETED: 1100AM
DATE REPORTED: 7-17-03 METHOD NAME: 9221B/E/F
ATS LABORATORIES 104 S 8TH ST., BRAWLEY, CA 92227
LAB DIRECTOR, LINDA L WEBSTER, PHONE 760-344-2532

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BACTERIOLOGICAL ANALYSIS OF WATER LAB NO: M3988
TESTED AT ATS LABORATORIES, BRAWLEY, CA DATE
RECEIVED: 7-21-03 255AM ANALYSIS:
SAMPLED FROM CLIENT: DISTRICT
DATE GARDENS

SAMPLED BY: RV
DATE/TIME: 7-21-03 800AM
TYPE OF SAMPLE: RAW
CHLORINE RESIDUE: 0
SAMPLE SITE: EFFLUENT

SITE CODE: 23-2

TOTAL COLIFORM = PRESENCE
FECAL COLIFORM = PRESENCE
E COLI = PRESENCE

DILUTION: 1.0, 0.1, 0.01 ML

ANALYST: LLW/MO COLIFORM=>=16000/FECAL=>=16000/ECOLI=>=16000/100ML
DATE START: 7-21-03 TIME START: 900AM
DATE COMPLETED: 7-23-03 TIME COMPLETED: 900AM
DATE REPORTED: 7-23-03 METHOD: 9221B/E/F
ATS LABORATORIES 104 S 8TH ST., BRAWLEY, CA 92227
LAB DIRECTOR: LINDA L WEBSTER , PHONE 760-344-2532

BACTERIOLOGICAL ANALYSIS OF WATER LAB NO: M4041
TESTED AT ATS LABORATORIES, BRAWLEY, CA DATE
RECEIVED: 7-28-03 1240PM ANALYSIS:
SAMPLED FROM CLIENT: DISTRICT:
DATE GARDENS MOBILE PARK

SAMPLED BY: RV
DATE/TIME: 7-28-03
TYPE OF SAMPLE: RAW
CHLORINE RESIDUE: 0
SAMPLE SITE: EFFLUENT

SITE CODE 21-2

TOTAL COLIFORM = PRESENCE
FECAL COLIFORM = PRESENCE
E COLI = PRESENCE

DILUTION: 1.0, 0.1, 0.01 ML

ANALYST: LLW/MO COLIFORM=>=16000/FECAL=>=16000/ECOLI=>=16000/100ML
DATE START: 7-28-03 TIME START: 100PM
DATE COMPLETED: 7-30-03 TIME COMPLETED: 100AM
DATE REPORTED: 7-30-03 METHOD NAME: 9221B/E/F
ATS LABORATORIES 104 S 8TH ST., BRAWLEY, CA 92227
LAB DIRECTOR, LINDA L WEBSTER, PHONE 760-344-2532

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