2740000

1

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
DRINKING WATER BRANCH
PUBLIC WATER SUPPLY
FIELD INSPECTION SECTION
NON-COMMUNITY PUBLIC WATER SUPPLY SYSTEM

Date: 9-19-97

PWS ID#: ~~2740034~~ New System
2740837

Facility Name: MILLGROVE UMC

Facility Address: Street RR 1 City ~~Cosport~~ Owensville

County SPENCER Zip

Owner Name: (MAE HAMM) CONGREGATION

Owner Address: Street SAME City

County Zip

Currently Active: Yes No ✓

Owner Phone #: AC BIZ 1 879-4743

Responsible Person: MAE HAMM

Street RR 1 City GOSPORT

County SPENCER Zip

Telephone # AC / -

Period of Operation: ✓ 12 month ___ Seasonal (From ___ to ___)

Number of Service Connection: 1

Directions to Site: SOUTH ON SR 231 TO MILLGROVE GROCERY, TURN LEFT, 1ST STOP (T) TURN LEFT AGAIN

Total Number of Wells: 1 Average Population Served 40 /day

Longitude Latitude

Name of Well Installer: Date of Well Installation / /

Address of Well Installer:

Drilling Method: ✓ Drilled ___ Driven ___ Bored ___ Other

Depth ___ ft. Casing Depth 25 ft. ✓ Yes ___ No Casing diameter 6 in.

Casing Termination: ✓ Pitless Adapter ___ Well House ___ Other

Casing Termination 12 inches above grade: ✓ Yes ___ No

Well located in flood area: ___ Yes ✓ No

Casing Material: ✓ Steel ___ Thermoplastic ___ Other

Well Sealed: ✓ Yes ___ No Vent: ___ Yes ✓ No

Vent Screened: ___ Yes ✓ No

Distance From Well to Nearest: Building 60 ft. Surface water ✓ ft.

Petroleum Tanks ~~___ ft.~~ Septic tank 100 ft. Sewer ___ ft.

Cesspool ___ ft. Privy ___ ft. Stockyard ___ ft.

Other ROAD 30' PARKING 15

OWNER TYPE

___ City ___ State ___ Investor

___ Federal ___ County ___ Unknown

Other, please specify: CONGREGATION

SERVICE AREA CATEGORY

___ Interstate Carrier (01) ___ Mobile Home Park (R2) ___ Residential (R1)

___ School (S1) ___ Medical Facility (S3) ___ Institution (S2)

___ Industrial /Agricultural (S4) ___ Day Care Center (S5) ___ Sells Water (02)

___ Recreation Area (T1) ___ Service Station (T2) ___ Summer Camp (T3)

___ Restaurant (T4) ___ Highway Rest Area (T5) ___ Hotel/Motel (T6)

___ Lodge ___ Bathing Area (T5) ___ Airport

___ Picnic Area ___ Ski Resort ___ Visitors Center

✓ Other, please specify: CHURCH

PWS OWNER TYPE

1 = Federal Government 2 = Private 3 = State Government
4 = Local Government 5 = Mixed Government 6 = Native American

PUMP

Type: ___ Centrifugal ___ Jet ✓ Submersible ___ Other ___

Location: ✓ Well ___ Well House ___ Basement ___ Pit ___ Other ___

Capacity 5 hp Protected Suction Lines: ✓ Yes ___ No ___ Other ___

STORAGE

Type: ___ Elevated ✗ Hydropneumatic ___ Other ___

Capacity 220 Gal. Tank Properly Located: ✓ Yes ___ No

DISTRIBUTION SYSTEM

Material: ✓ Copper ___ Iron ✓ Plastic ___ Other _____

Proper Separation From Sewer Lines: ✓ Yes ___ No

List Cross Connections: NONE

Sampling Point: Restroom

TREATMENT

Type: ✓ Softener ___ Chlorination ✓ Other FILTER

PRESSURE & IRON

MAINTENANCE

Water Sample Reports Kept on File: ✓ Yes ___ No

Maintenance Reports Kept on File: (UNSURE) ✓ Yes ___ No

Date Well Was Last Serviced or Repaired ___/___/___

SYSTEM DESIGN/CONSTRUCTION

Discrepancies Noted: ___ Yes ✓ No

COMMENTS AND RECOMMENDATIONS

— SOFTNER, & FILTERS LOCATED IN BASEMENT

* WILL SEND COPY OF SURVEY VIA CERT. MAIL.

Survey Submitted by:

CHRIS HOESLI

& Melissa Willis

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Rco Water Inc (Water Works Name) for the Month of May, ~~19~~ 2000

I.D.E.M. Field Rep. Shawn Flanigan

Signed James C Adl Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1						7.5				.020		.019		1.01	
2															
3															
4															
5															
6															
7															
8						7.5				.026		.023		1.23	
9															
10															
11															
12															
13															
14															
15															
16						7.5				.015		.039		1.11	
17															
18															
19															
20															
21															
22						7.5				.020		.026		1.02	
23															
24															
25															
26															
27															
28															
29						7.5				.014		.021		1.09	
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Plant Tap Free	Plant Tap Total	D.S. Free	D.S. Total	
1	247						3	11					1.15			
2	240						3	8					1.13			
3	257						3	12					1.09			
4	255						3	10					1.12			
5	237						3	11					1.06			
6	260						2	12					1.03			
7	250						2	12					1.01			
8	362						2	13					.95			
9	393						4	17					1.20			
10	251						2½	8					1.25			
11	183						2	10					1.32			
12	332						3½	17					1.29			
13	320						4	12					1.20			
14	310						3	12					1.18			
15	350						3	14					1.21			
16	224						3	11					1.24			
17	256						3	7					1.21			
18	263						2	10					1.18			
19	290						3	12					1.20			
20	291						3	8					1.15			
21	289						3	8					1.10			
22	306						3	8					1.08			
23	256						2	6					1.12			
24	250						2½	9					1.15			
25	291						3	13					1.09			
26	241						2½	10					1.16			
27	248						3	11					1.12			
28	242						3	11					1.20			
29	260						3	11					1.24			
30	265						3	12					1.24			
31	310						2	14					1.19			

RECEIVED
[redacted] - 3 2000
Drinking Water Branch

Monthly Water Treatment

Total Gallons	8519
Max. Day	393
Min. Day	183
Avg. Daily	274

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Reo Water Inc (Water Works Name) for the Month of April 2000

I.D.E.M. Field Rep. Shawn Flannigan

Signed James C Ahl Jr. Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3															
4						7.5				.028		.021		.98	
5															
6															
7															
8															
9															
10															
11															
12															
13						7.5				.116		.039		.91	
14															
15															
16															
17															
18															
19															
20															
21						7.5				.010		.026		1.27	
22															
23															
24						7.5				.001		.021		.99	
25															
26															
27															
28															
29															
30															
31															

IDEM Water Mgmt
Drinking Water Branch

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
								gal				Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	83						2	11					1.05			
2	76						2	11					1.16			
3	94						2	11					1.04			
4	107						2	11					1.11			
5	64						2	9					1.10			
6	97						2	13					1.07			
7	84						2	9					1.13			
8	90						2½	12					1.10			
9	80						2	10					1.12			
10	98						3	12					1.07			
11	90						2½	11					1.05			
12	79						2½	11					1.02			
13	91						3	14					.91			
14	39						2	9					1.01			
15	43						3	11					1.10			
16	41						2½	11					1.02			
17	48						2½	11					1.06			
18	85						2	10					1.15			
19	91						2	12					1.09			
20	96						2½	12					1.17			
21	42						2½	10					1.27			
22	85						3	10					1.17			
23	78						2½	10					1.20			
24	94						2½	11					123			
25	—						2½	10					1.19			
26	—						3	7					1.16			
27	—						3	10					1.08			
28	—						2½	7					1.14			
29	—						3	10					1.15			
30	—						3	10					1.11			
31																

Monthly Water Treatment

Total Gallons	1,874
Max. Day	107
Min. Day	39
Avg. Daily	78

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Reo Water Inc (Water Works Name) for the Month of April 19 2000

I.D.E.M. Field Rep. Shawn Flowing

Signed James C Ahl Jr Title Superintendent

Public Water Supply I.D.No. 27400 9 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3															
4						7.5				.106		.014		.95	
5															
6															
7															
8															
9															
10															
11															
12															
13						7.5				.116		.012		.82	
14															
15															
16															
17															
18															
19															
20															
21						7.5				.026		.020		1.49	
22															
23															
24						7.5				.071		.016		.95	
25															
26														.88	
27															
28															
29															
30															
31															

IDEM-Water Mgmt.
Drinking Water Branch

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	133												1.18			
2	128												1.20			
3	139												1.15			
4	162												1.21			
5	110												1.25			
6	153												1.20			
7	130												1.17			
8	142												1.19			
9	138												1.22			
10	146												1.24			
11	146												1.26			
12	130												1.20			
13	140												1.29			
14	100												1.31			
15	200												1.29			
16	196												1.28			
17	205												1.20			
18	130												1.31			
19	148												1.29			
20	184												1.30			
21	188												1.32			
22	159												1.35			
23	151												1.38			
24	168												1.52			
25	257												1.49			
26	242												1.47			
27	250												1.41			
28	230												1.38			
29	286												1.70			
30	240												1.35			
31																

Monthly Water Treatment

Total Gallons	5,221
Max. Day	286
Min. Day	100
Avg. Daily	174

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Rco Water Inc (Water Works Name) for the Month of January, 2000

I.D.E.M. Field Rep. Shawn Flannigan

Signed James C Akl Jr. Title Superintent

Public Water Supply I.D.No. 274009 Certification Number 823546

RECEIVED
MAR 27 2000
IDEM Water Quality
Drinking Water Branch

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3						7.5				.032		.015		1.31	
4															
5															
6															
7															
8															
9															
10						7.5				.025		.019		1.20	
11															
12															
13															
14															
15															
16															
17						7.5				.040		.021		1.13	
18															
19															
20															
21															
22															
23															
24															
25						7.5				.031		.019		1.21	
26															
27															
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	98						2	9					1.05			
2	99						3	12					1.09			
3	76						5	16					1.11			
4	38						2	11					1.21			
5	92						2	10					1.41			
6	82						2	10					1.32			
7	95						1	12					1.24			
8	92						2½	11					1.19			
9	87						2	11					1.23			
10	97						2½	12					1.09			
11	82						1½	10					1.13			
12	92						2½	12					1.10			
13	93						2½	12					1.05			
14	86						2½	12					1.06			
15	92						2½	11					1.11			
16	88						2½	12					1.21			
17	100						2½	13					1.23			
18	87						2½	12					1.17			
19	91						2	10					1.14			
20	91						2	12					1.20			
21	87						2½	11					1.18			
22	90						2½	12					1.23			
23	87						2	12					1.13			
24	102						3	13					1.15			
25	85						2½	12					1.19			
26	90						2½	10					1.09			
27	92						2½	11					1.11			
28	90						2½	14					1.21			
29	95						3	11					1.07			
30	88						2½	11					1.11			
31	99						2½	12					1.20			

Monthly Water Treatment

Total Gallons	2368
Max. Day	102
Min. Day	38
Avg. Daily	76

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Reo Water Inc for the Month of January 2000
Water Works Name

I.D.E.M. Field Rep. Shawn Flannigan

Signed _____ Title Superintendent

Public Water Supply I.D.No. _____ Certification Number 823546

RECEIVED
MAR 27 2000
IDEM Water Mgmt.
Drinking Water Branch

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3						7.5				.032		.015		1.31	
4															
5															
6															
7															
8															
9															
10						7.5				.026		.019		1.21	
11															
12															
13															
14															
15															
16															
17						7.5				.030		.014		1.14	
18															
19															
20															
21															
22															
23															
24															
25						7.5				.042		.020		1.09	
26															
27															
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	110												1.50			
2	140												1.64			
3	255												1.77			
4	161												1.71			
5	152												1.60			
6	135												1.50			
7	150												1.08			
8	143												1.14			
9	140												1.09			
10	147												1.11			
11	131												1.02			
12	143												1.14			
13	147												1.19			
14	133												1.23			
15	148												1.17			
16	144												1.14			
17	152												1.11			
18	137												1.08			
19	145												1.06			
20	149												1.11			
21	140												1.13			
22	147												1.15			
23	140												1.21			
24	157												1.23			
25	138												1.18			
26	141												1.16			
27	147												1.13			
28	148												1.09			
29	157												1.08			
30	151												1.12			
31	163												1.14			

Monthly Water Treatment

Total Gallons	4591
Max. Day	255
Min. Day	110
Avg. Daily	148

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Rep Water Inc. for the Month of December, 1919
Water Works Name

I.D.E.M. Field Rep. 1:54

Signed James C Ahl Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1						7.5				.017		.028		1.1	
2															
3															
4															
5															
6															
7						7.5				.020		.031		1.0	
8															
9															
10															
11															
12															
13															
14															
15															
16															
17						7.5				.013		.022		1.2	
18															
19															
20															
21															
22															
23															
24															
25															
26															
27						7.5				.006		.013		1.23	
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds						921		Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Free	Total	Free	Total	
1	77						2½	10					1.04			
2	86						2½	12					1.1			
3	90						2½	10					1.09			
4	89						2½	11					1.3			
5	97						3	11					1.5			
6	77						2½	12					1.05			
7	83						2	9					1.19			
8	88						2	10					1.11			
9	87						2½	12					1.09			
10	92						2½	12					1.21			
11	86						2½	11					1.11			
12	82						2½	11					1.14			
13	92						3	11					1.13			
14	219						6	26					1.16			Leak
15	68						2	7					1.31			
16	79						2	12					1.22			
17	87						2	9					1.2			
18	92						2½	10					1.1			
19	86						2½	10					1.09			
20	99						3	11					1.18			
21	92						2	10					1.19			
22	92						2½	9					1.26			
23	97						2½	12					1.29			
24	100						2½	13					1.33			
25	104						2½	13					1.31			
26	100						3	14					1.11			
27	95						3	11					1.05			
28	91						2½	12					1.08			
29	88						2½	11					1.14			
30	89						3	11					1.2			
31	96						2	10					1.15			

Monthly Water Treatment	
Total Gallons	2906
Max. Day	219
Min. Day	68
Avg. Daily	93

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Reo Water Inc (Water Works Name) for the Month of December, 1999

I.D.E.M. Field Rep. _____

Signed James C Ahl Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1						7.5				.103		.035		1.1	
2															
3															
4															
5															
6															
7						7.5				.049		.029		1.0	
8															
9															
10															
11															
12															
13															
14															
15															
16															
17						7.5				.613		.043		1.23	
18															
19															
20															
21															
22															
23															
24															
25															
26															
27						7.5				.017		.006		1.36	
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Free	Total	Free	Total	
1	117												1.1			
2	135												1.02			
3	137												1.09			
4	144												1.21			
5	150												1.33			
6	129												1.28			
7	132												1.33			
8	136												1.25			
9	139												1.17			
10	146												1.09			
11	138												1.12			
12	135												1.32			
13	141												1.21			
14	350												1.35			Leak
15	116												1.20			
16	130												1.16			
17	140												1.54			
18	140												1.40			
19	135												1.31			
20	146												1.29			
21	143												1.33			
22	150												1.41			
23	150												1.32			
24	160												1.60			
25	154												1.61			
26	150												1.40			
27	149												2.02			
28	144												1.61			
29	136												1.40			
30	141												1.29			
31	111												1.31			

Monthly Water Treatment

Total Gallons	4,514
Max. Day	350
Min. Day	111
Avg. Daily	145

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Reo Water Inc (Water Works Name) for the Month of October, 1999

I.D.E.M. Field Rep. _____

Signed James C Adl Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3															
4						7.5				.042		.031		1.1	
5															
6															
7															
8															
9															
10															
11															
12						7.5				.039		.028		1.2	
13															
14															
15															
16															
17															
18															
19						7.5				.036		.021		1.04	
20															
21															
22															
23															
24															
25						7.5				.025		.019		1.0	
26															
27															
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

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Drinking Water Branch

Date	Water Treated	Chemicals Used -- Pounds						gal		Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	126						2	19					1.78			
2	125						2	18					1.60			
3	109						2½	19					1.40			
4	123						3	20					1.41			
5	112						2	13					1.38			
6	171						4	23					1.20			
7	159						5	19					1.18			
8	145						5	17					1.21			
9	66						3½	16					1.16			
10	240						3½	20					1.08			
11	46						2	10					1.10			
12	158						3	14					1.14			
13	90						3	9					1.19			
14	125						3	13					1.08			
15	113						3	13					1.06			
16	106						3	12					1.14			
17	96						3	12					1.20			
18	118						3	12					1.19			
19	101						2	12					1.18			
20	81						2	5					1.08			
21	275						2½	12					1.96			
22	69						3	13					1.09			
23	53						3	12					1.19			
24	40						2½	11					1.21			
25	46						3	12					1.31			
26	63						2½	15					1.29			
27	107						3½	13					1.26			
28	96						2½	12					1.30			
29	95						2½	12					1.25			
30	112						3	10					1.20			
31	104						3	10					1.33			

Monthly Water Treatment

Total Gallons	3471
Max. Day	275
Min. Day	40
Avg. Daily	112

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Reo Water Inc (Water Works Name) for the Month of October, 1999

I.D.E.M. Field Rep.

Signed James C Abl Jr. Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished
1														
2														
3														
4						7.5				.030		.032		1.3
5														
6														
7														
8														
9														
10														
11														
12						7.5				.031		.029		1.4
13														
14														
15														
16														
17														
18														
19						7.5				.029		.026		1.1
20														
21														
22														
23														
24														
25						7.5				.030		.028		1.2
26														
27														
28														
29														
30														
31														

* All parameters are to be expressed in mg/l except pH and turbidity

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Drinking Water Branch

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	192												1.26			
2	191												1.23			
3	170												1.19			
4	201												1.24			
5	180												1.25			
6	262												1.18			
7	238												1.14			
8	227												1.17			
9	105												1.08			
10	359												1.13			
11	89												1.19			
12	243												1.14			
13	136												1.24			
14	186												1.18			
15	184												1.22			
16	162												1.23			
17	154												1.26			
18	171												1.28			
19	168												1.25			
20	77												1.31			
21	—												1.27			
22	211												1.31			
23	231												1.33			
24	210												1.21			
25	216												1.10			
26	278												1.06			
27	187												1.08			
28	167												1.10			
29	165												1.14			
30	179												1.15			
31	169												1.18			

Monthly Water Treatment

Total Gallons	5,698
Max. Day	359
Min. Day	0
Avg. Daily	183

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Reo Water Inc (Water Works Name) for the Month of September, 1999

I.D.E.M. Field Rep. _____

Signed James C Akl Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished
1						7.5				.021		.025		.90
2														
3														
4														
5														
6														
7						7.5				.029		.019		.91
8														
9														
10														
11														
12														
13						7.5				.034		.043		1.01
14														
15														
16														
17														
18														
19														
20														
21						7.5				.019		.029		1.06
22														
23														
24														
25														
26														
27						7.5				.040		.030		1.1
28														
29														
30														
31														

* All parameters are to be expressed in mg/l except pH and turbidity

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Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	154						3	19					1.1			
2	106						2½	14					1.3			
3	136						2½	16					1.1			
4	137						4	17					.95			
5	120						4	16					1.30			
6	155						4½	19					1.40			
7	145						4½	17					1.31			
8	114						2½	14					1.28			
9	135						2½	14					1.30			
10	158						2½	19					1.21			
11	114						2	16					1.31			
12	201						2½	19					1.40			
13	72						2	11					1.60			
14	126						2	14					1.40			
15	112						2	16					1.39			
16	138						2	16					1.33			
17	96						2	10					1.09			
18	88						2	14					1.15			
19	80						2	15					1.13			
20	98						2	14					1.01			
21	85						2	14					1.12			
22	83						2	14					1.21			
23	80						2	14					1.32			
24	103						1½	12					1.30			
25	108						1	18					1.40			
26	139						3	19					1.39			
27	92						3	17					1.43			
28	176						3	20					1.57			
29	113						2	20					1.60			
30	156						4	20					1.80			
31																

Monthly Water Treatment

Total Gallons	3,620
Max. Day	201
Min. Day	72
Avg. Daily	121

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis. IN 46206-6015

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

PATOKA LAKE REGIONAL CONNECTION

Report for Reo Water Inc (Water Works Name) for the Month of September, 1999

I.D.E.M. Field Rep. _____

Signed James C Ahl Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished
1						7.5				.025		.029		1.0
2														
3														
4														
5														
6						7.5				.031		.025		1.2
7														
8														
9														
10														
11														
12														
13						7.5				0.29		.031		1.1
14														
15														
16														
17														
18														
19														
20														
21						7.5				.025		.028		1.09
22														
23														
24														
25														
26														
27						7.5				.028		.031		1.13
28														
29														
30														
31														

* All parameters are to be expressed in mg/l except pH and turbidity

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Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	230												1.51			
2	171												1.42			
3	211												1.30			
4	216												1.40			
5	195												1.39			
6	239												1.37			
7	229												1.38			
8	200												1.29			
9	204												1.30			
10	240												1.41			
11	181												1.20			
12	313												1.16			
13	123												1.12			
14	200												1.30			
15	181												1.33			
16	223												1.29			
17	160												1.27			
18	220												1.30			
19	204												1.40			
20	237												1.44			
21	213												1.39			
22	212												1.33			
23	201												1.40			
24	177												1.37			
25	160												1.29			
26	219												1.26			
27	145												1.25			
28	260												1.30			
29	174												1.33			
30	237												1.31			
31																

Monthly Water Treatment

Total Gallons	6,175
Max. Day	313
Min. Day	145
Avg. Daily	205

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Reo Water Inc (Water Works Name) for the Month of August, 1999

I.D.E.M. Field Rep.

Signed James C. Ahl Jr. Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2						7.5				.016		.030		1.10	
3															
4															
5															
6															
7															
8															
9						7.5				.012		.022		1.13	
10															
11															
12															
13															
14															
15															
16						7.5				.041		.044		1.08	
17															
18															
19															
20															
21															
22															
23						7.5				.022		.024		1.09	
24															
25															
26															
27															
28															
29															
30						7.5				.030		.028		1.12	
31															

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* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds						981		Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Free	Total	Free	Total	
1	103						2	8					1.03			
2	128						2	9					1.05			
3	78						2	9					1.12			
4	166						3	19					1.15			
5	117						2	12					1.08			
6	142						3	15					1.09			
7	114						2	14					1.16			
8	104						2	12					1.15			
9	115						2	12					1.23			
10	102						2½	13					1.19			
11	129						2½	15					1.18			
12	124						2	15					1.15			
13	136						3	17					1.19			
14	123						3	14					1.22			
15	58						3	15					1.29			
16	63						3	15					1.30			
17	102						2	10					1.32			
18	121						2	15					1.27			
19	114						3	13					1.41			
20	152						4	16					1.39			
21	156						3½	16					1.35			
22	136						3½	17					1.33			
23	152						4	15					1.73			
24	100						3½	14					1.38			
25	152						2½	16					1.26			
26	79						2	17					1.23			
27	110						3	11					1.30			
28	149						2	14					1.18			
29	123						2	15					1.21			
30	159						3	19					1.29			
31	126						3	14					1.24			

Monthly Water Treatment	
Total Gallons	3732
Max. Day	166
Min. Day	58
Avg. Daily	120

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

(R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Reo Water Inc (Water Works Name) for the Month of August, 1999

I.D.E.M. Field Rep.

Signed James C Ahl Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2						7.5				.029		.026		1.08	
3															
4															
5															
6															
7															
8															
9						7.5				.031		.023		1.12	
10															
11															
12															
13															
14															
15															
16						7.5				.046		.021		1.16	
17															
18															
19															
20															
21															
22															
23						7.5				.086		.020		1.34	
24															
25															
26															
27															
28															
29															
30						7.5				.022		.015		1.29	
31															

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* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	164												1.28			
2	182												1.26			
3	121												1.20			
4	252												1.25			
5	180												1.27			
6	213												1.19			
7	177												1.15			
8	165												1.18			
9	175												1.09			
10	162												1.13			
11	194												1.20			
12	191												1.14			
13	220												1.27			
14	190												1.18			
15	260												1.22			
16	278												1.25			
17	175												1.28			
18	182												1.30			
19	180												1.25			
20	246												1.34			
21	246												1.28			
22	220												1.30			
23	225												1.32			
24	188												.95			
25	227												1.02			
26	221												1.04			
27	175												1.07			
28	164												1.13			
29	150												1.20			
30	261												1.18			
31	192												1.14			

Monthly Water Treatment

Total Gallons	6176
Max. Day	278
Min. Day	121
Avg. Daily	199

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Reo Water Inc (Water Works Name) for the Month of July, 19 99

I.D.E.M. Field Rep. _____

Signed James C Ahl Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3															
4															
5															
6						7.5				.015		.031		1.08	
7															
8															
9															
10															
11															
12															
13						7.5				.010		.024		1.11	
14															
15															
16															
17															
18															
19															
20															
21						7.5				.293		.046	1	1.06	
22															
23															
24															
25															
26															
27															
28						7.5				.024		.026		1.10	
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds						gal		Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Free	Total	Free	Total	
1	44						3	12					1.11			
2	43						3	11					1.03			
3	46						3	12					1.04			
4	44						3	12					1.12			
5	24						2	12					1.14			
6	68						3	12					1.09			
7	58						3½	13					1.17			
8	35						3	11					1.14			
9	59						3½	17					1.23			
10	49						3	12					1.28			
11	41						2	12					1.19			
12	59						2	12					1.23			
13	248						3	12					1.18			
14	108						3	13					1.15			
15	128						4	17					1.19			
16	80						6	18					1.22			
17	115						6	13					1.29			
18	104						4	13					1.31			
19	126						4	16					1.33			
20	137						5	15					1.28			
21	126						3	13					1.43			
22	107						4	16					1.39			
23	131						2	15					1.36			
24	92						2	15					1.33			
25	105						2	12					1.29			
26	132						3	13					1.26			
27	114						3	14					1.23			
28	117						2	13					1.30			
29	261						2	15					1.18			
30	61						2	17					1.21			
31	151						3	21					1.30			

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IDEM-Water Mgmt.
Drinking Water Branch

Monthly Water Treatment

Total Gallons	3 613
Max. Day	261
Min. Day	24
Avg. Daily	97

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT

Report for Reo Water Inc (Water Works Name) for the Month of July, 1999

I.D.E.M. Field Rep. _____

Signed James C Adkins Title Superintendent

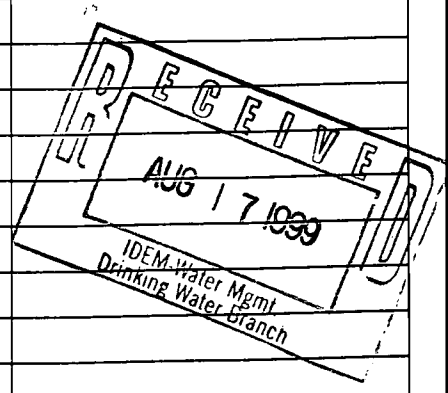
Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3															
4															
5															
6						7.5				.031		.029		1.20	
7															
8															
9															
10															
11															
12															
13						7.5				.038		.023		1.19	
14															
15															
16															
17															
18															
19															
20															
21						7.5				.029		.021		1.14	
22															
23															
24															
25															
26															
27						7.5				.031		.029		1.10	
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	209												1.11			
2	190												1.21			
3	198												1.31			
4	194												1.28			
5	134												1.26			
6	306												1.32			
7	318												1.19			
8	235												1.25			
9	321												1.28			
10	227												1.11			
11	203												1.18			
12	252												1.29			
13	1												1.36			
14	166												1.40			
15	231												1.57			
16	336												1.53			
17	178												1.44			
18	161												1.43			
19	196												1.90			
20	207												1.98			
21	201												2.20			
22	169												2.01			
23	200												2.18			
24	157												2.01			
25	171												1.40			
26	195												1.36			
27	182												1.30			
28	184												1.38			
29	117												1.28			
30	269												1.25			
31	246												1.31			



Monthly Water Treatment

Total Gallons	6 302
Max. Day	336
Min. Day	1
Avg. Daily	203

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis. IN 46206-6015

Form 34609 (R4/2-94)

AUG 9 1999

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Reo Water Inc (Water Works Name) for the Month of June, 19 99

I.D.E.M. Field Rep. _____

Signed James C Adl Jr. Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1						7.5				.003		.012		1.23	
2															
3															
4															
5															
6															
7															
8															
9						7.5				.027		.018		1.03	
10															
11															
12															
13															
14						7.5				.049		.018		1.10	
15															
16															
17															
18															
19															
20															
21						7.5				.040		.030		1.05	
22															
23															
24															
25						7.5				.033		.032		1.04	
26															
27															
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Free	Total	Free	Total	
1	170												1.89			
2	159												1.90			
3	148												1.75			
4	166												1.65			
5	104												1.50			
6	206												1.56			
7	178												1.59			
8	176												1.63			
9	177												1.61			
10	201												1.59			
11	179												1.56			
12	172												1.40			
13	161												1.39			
14	185												1.39			
15	153												1.28			
16	175												1.19			
17	199												1.31			
18	197												1.28			
19	162												1.39			
20	156												1.17			
21	167												1.15			
22	186												1.19			
23	307												1.28			
24	179												1.25			
25	178												1.22			
26	246												1.28			
27	250												1.34			
28	258												1.20			
29	205												1.25			
30	220												1.21			
31																

Monthly Water Treatment

Total Gallons	5720
Max. Day	307
Min. Day	104
Avg. Daily	190

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

AUG 9 1999

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Reo Water Inc (Water Works Name) for the Month of June, 1999

I.D.E.M. Field Rep.

Signed James C Ahl Jr. Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1						7.5				.048		.013		.98	
2															
3															
4															
5															
6															
7															
8															
9						7.5				.096		.080		1.20	
10															
11															
12															
13															
14						7.5				.058		.051		1.10	
15															
16															
17															
18															
19															
20															
21						7.5				.030		.040		1.08	
22															
23															
24															
25						7.5				.038		.020		1.01	
26															
27															
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
								gal				Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Free	Total	Free	Total	
1	103						3	14					1.22			
2	149						2	15					1.31			
3	143						2	19					1.29			
4	100						2½	13					1.18			
5	29						1½	7					1.16			
6	125						2	16					1.12			
7	107						2	14					1.30			
8	103						2	15					1.42			
9	108						3	13					1.59			
10	115						3	15					1.49			
11	120						3	12					1.57			
12	112						2½	13					1.20			
13	102						2	12					1.14			
14	125						2½	14					1.18			
15	101						3	12					1.13			
16	116						3	14					1.21			
17	136						3	16					1.30			
18	123						3	13					1.17			
19	103						3	13					1.15			
20	96						2	12					1.11			
21	111						3	14					1.14			
22	119						3	13					1.08			
23	72						3	17					1.12			
24	42						2	9					1.19			
25	73						3	13					1.03			
26	—						3	11					1.10			
27	—						2	11					1.13			
28	—						3	12					1.17			
29	43						2½	11					1.11			
30	50						2½	11					1.09			
31																

Monthly Water Treatment	
Total Gallons	2726
Max. Day	149
Min. Day	0
Avg. Daily	91

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Reo Water Inc (Water Works Name) for the Month of May, 1999

I.D.E.M. Field Rep. _____

Signed James C Abel Jr. Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3					7.5	7.5				.020		.019		2.03	
4															
5															
6															
7															
8															
9															
10															
11						7.5				.027		.016		1.32	
12															
13															
14						7.5				.030		.011		1.25	
15															
16															
17															
18						7.5				.038		.015		1.30	
19															
20															
21															
22															
23															
24						7.5				.026		.014		1.25	
25															
26															
27															
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Plant Tap Free	Plant Tap Total	D.S. Free	D.S. Total	
1	106						3	15					1.25			
2	98						3	14					1.29			
3	115						3	15					1.30			
4	98						2½	11					1.21			
5	90						2½	11					1.16			
6	82						2	11					1.20			
7	50						2½	11					1.36			
8	102						3	13					1.35			
9	90						2½	13					1.27			
10	114						3	13					1.20			
11	110						3	13					1.23			
12	117						3½	15					1.30			
13	95						2½	12					1.25			
14	99						3	11					1.35			
15	92						3½	16					1.52			
16	88						3	15					1.37			
17	96						3½	16					1.26			
18	77						2½	11					1.22			
19	118						2½	16					1.35			
20	87						2½	10					1.44			
21	110						2½	14					1.51			
22	135						3	15					1.41			
23	85						3	10					1.34			
24	95						3	11					1.36			
25	101						2	13					1.29			
26	116						2	15					1.31			
27	111						2	14					1.40			
28	115						3	14					1.33			
29	106						3	12					1.29			
30	101						3	12					1.27			
31	118						3	12					1.24			

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Drinking Water Branch

Monthly Water Treatment

Total Gallons	2798
Max. Day	118
Min. Day	50
Avg. Daily	91

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis. IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Rco Water Inc (Water Works Name) for the Month of May, 1999

I.D.E.M. Field Rep. _____

Signed James C Ahl Jr Title Superintendent

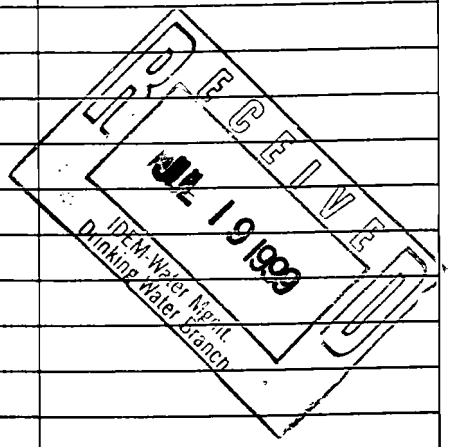
Public Water Supply I.D.No. 2740009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3						7.5				.060		.029		1.65	
4															
5															
6															
7															
8															
9															
10															
11						7.5				.026		.029		1.41	
12															
13															
14						7.5									
15															
16															
17															
18						7.5				.041		.036		1.30	
19															
20															
21															
22															
23															
24						7.5				.054		.024		1.33	
25															
26															
27															
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	162												1.30			
2	151												1.33			
3	173												1.68			
4	153												1.21			
5	140												1.17			
6	144												1.20			
7	215												1.54			
8	159												1.24			
9	141												1.21			
10	179												1.17			
11	173												1.12			
12	183												1.30			
13	151												1.50			
14	152												1.64			
15	212												1.41			
16	206												1.34			
17	218												1.21			
18	182												1.13			
19	178												1.17			
20	138												1.30			
21	170												1.31			
22	210												1.42			
23	140												1.39			
24	151												1.33			
25	162												1.27			
26	184												1.19			
27	178												1.29			
28	183												1.20			
29	171												1.22			
30	168												1.23			
31	177												1.28			



Monthly Water Treatment

Total Gallons	4,818
Max. Day	218
Min. Day	138
Avg. Daily	155

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Reo Water Inc (Water Works Name) for the Month of April, 1999

I.D.E.M. Field Rep. _____

Signed James C. Abel Jr Title Superintendent

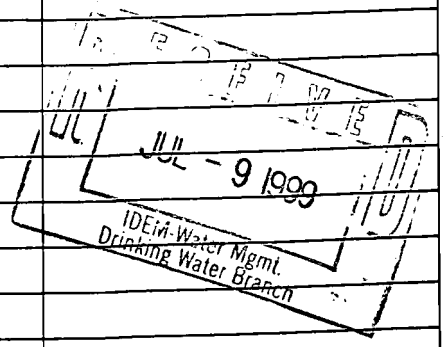
Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3															
4															
5						7.5				.020		.036		1.18	
6															
7															
8															
9															
10															
11															
12						7.5				.018		.022		1.44	
13															
14															
15															
16															
17															
18															
19						7.5				.030		.018		1.36	
20															
21															
22															
23															
24															
25															
26						7.5				.120		.027		1.34	
27															
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Free	Total	Free	Total	
1	—												1.11			
2	157												1.21			
3	124												1.28			
4	170												1.30			
5	180												1.04			
6	152												1.14			
7	149												1.16			
8	151												1.02			
9	140												1.16			
10	151												1.20			
11	140												1.16			
12	163												1.36			
13	141												1.33			
14	147												1.30			
15	139												1.27			
16	180												1.20			
17	126												1.23			
18	129												1.30			
19	139												1.52			
20	141												1.37			
21	143												1.26			
22	152												1.22			
23	157												1.35			
24	156												1.44			
25	145												1.56			
26	168												1.29			
27	147												1.50			
28	137												1.45			
29	136												1.41			
30	148												1.37			
31																



Monthly Water Treatment

Total Gallons	4303
Max. Day	180
Min. Day	0
Avg. Daily	143

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis. IN 46206-6015

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Reo Water Inc (Water Works Name) for the Month of April, 1999

I.D.E.M. Field Rep. _____

Signed James C Ahl Jr Title Superintendent

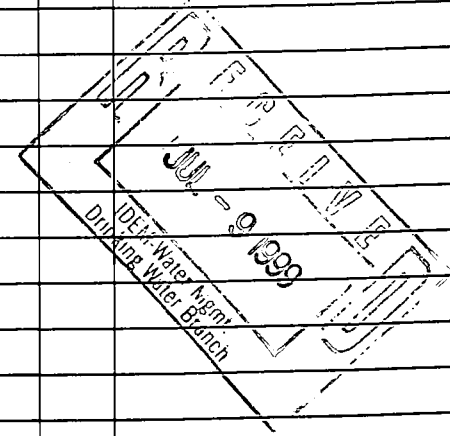
Public Water Supply I.D.No. 274009 Certification Number 82 3546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3															
4															
5						7.5				.024		.017		1.12	
6															
7															
8															
9															
10															
11															
12						7.5				.018		.022		1.44	
13															
14															
15															
16															
17															
18															
19						7.5				.040		.025		1.04	
20															
21															
22															
23															
24															
25															
26						7.5				.120		.027		1.32	
27															
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Free	Total	Free	Total	
1	248						2½	11					1.28			
2	96						2½	12					1.33			
3	68						3	12					1.31			
4	98						3	13					1.21			
5	120						3	14					1.15			
6	96						2	13					1.18			
7	94						2	12					1.32			
8	96						2½	13					1.22			
9	88						2½	11					1.19			
10	96						2½	13					1.15			
11	89						2½	13					1.14			
12	104						2½	13					1.09			
13	87						2½	12					1.14			
14	93						2	12					1.17			
15	88						2	12					1.11			
16	118						2	17					1.16			
17	80						2	12					1.09			
18	81						2	12					1.13			
19	88						2	13					1.17			
20	87						2	12					1.30			
21	89						2	13					1.31			
22	94						2	13					1.42			
23	98						3	15					1.39			
24	97						3	13					1.33			
25	91						3	13					1.27			
26	103						3	15					1.19			
27	94						2½	14					1.29			
28	90						2½	12					1.20			
29	88						2	13					1.24			
30	96						3	12					1.25			
31																



Monthly Water Treatment	
Total Gallons	2956
Max. Day	148
Min. Day	68
Avg. Daily	98

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
P.O. Box 6015
Indianapolis, IN 46206-6015

State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Reo Water Inc (Water Works Name) for the Month of January, 1999

I.D.E.M. Field Rep. _____

Signed James C Ahl Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished
1														
2														
3														
4						7.5				.040		.018		1.26
5														
6														
7														
8														
9														
10														
11						7.5				.018		.019		1.10
12														
13														
14														
15														
16														
17														
18						7.5				.019		.025		1.01
19														
20														
21														
22														
23														
24														
25						7.5				.015		.018		1.07
26														
27														
28														
29														
30														
31														

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds						gal		Filters		Chlorine Residual				Remarks
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run (hours)	Gallons per wash x 1000	Plant Tap Free	Plant Tap Total	D.S. Free	D.S. Total	
1	88						1½	11					1.08			
2	76						2	11					1.06			
3	116						2	15					.94			
4	124						3	17					1.06			
5	99						2	13					.99			
6	105						2	13					1.04			
7	89						2	11					1.06			
8	98						2	13					1.12			
9	84						1½	12					1.14			
10	75						1½	11					.96			
11	132						2	13					.94			
12	92						1½	12					.99			
13	92						1½	10					1.08			
14	93						2	11					1.04			
15	96						2	12					1.08			
16	104						2	14					1.00			
17	90						2	12					.96			
18	97						2	12					.98			
19	109						2	14					1.01			
20	89						2	11					1.04			
21	82						2	9					.98			
22	88						1½	12					.96			
23	99						1½	12					1.01			
24	88						2	11					1.10			
25	113						2	12					.98			
26	78						2	10					1.10			
27	85						2	10					1.01			
28	87						2	13					.97			
29	83						1½	9					.96			
30	84						1½	13					1.00			
31	150						1½	18					1.01			

1999 MAR 20 P 3:08
DRINKING WATER BRANCH

Monthly Water Treatment

Total Gallons	2,907
Max. Day	150
Min. Day	75
Avg. Daily	93

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
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State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Reo Water Inc (Water Works Name) for the Month of January, 19 99

I.D.E.M. Field Rep. _____

Signed James C Abel Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3															
4						7.5				.033		.013		1.60	
5															
6															
7															
8															
9															
10															
11						7.5				.032		.029		1.20	
12															
13															
14															
15															
16															
17															
18						7.5				.080		.036		1.26	
19															
20															
21															
22															
23															
24															
25						7.5				.006		.020		1.25	
26															
27															
28															
29															
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	136												1.29			
2	112												1.26			
3	178												1.38			
4	201												1.40			
5	156												1.38			
6	160												1.36			
7	144												1.37			
8	152												1.41			
9	140												1.32			
10	120												1.16			
11	211												1.24			
12	140												1.16			
13	149												1.24			
14	146												1.18			
15	149												1.11			
16	159												1.17			
17	150												1.14			
18	155												1.10			
19	167												1.16			
20	147												1.18			
21	130												1.12			
22	141												1.09			
23	153												1.04			
24	141												1.02			
25	167												.98			
26	131												.94			
27	134												1.01			
28	139												.98			
29	122												1.10			
30	129												1.04			
31	220												1.01			

Monthly Water Treatment

Total Gallons	4,543
Max. Day	220
Min. Day	112
Avg. Daily	146

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
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State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #2

Report for Reo Water Inc. (Water Works Name) for the Month of November, 1999

I.D.E.M. Field Rep. _____

Signed James C Abel Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3															
4															
5						7.5				.021		.025		.91	
6															
7															
8															
9															
10															
11															
12						7.5				.024		.029		.92	
13															
14															
15															
16															
17															
18															
19						7.5				.027		.028		1.01	
20															
21															
22															
23						7.5				.028		.023		.90	
24															
25															
26															
27															
28															
29						7.5				.031		.022		.93	
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	191												1.19			
2	274												1.21			
3	187												1.20			
4	246												1.24			
5	220												1.28			
6	116												1.25			
7	160												1.20			
8	190												1.18			
9	145												1.01			
10	202												1.00			
11	200												.90			
12	150												.84			
13	153												.96			
14	145												1.30			
15	150												1.40			
16	167												1.53			
17	138												1.46			
18	147												1.41			
19	153												1.39			
20	204												1.34			
21	195												1.38			
22	213												1.30			
23	158												1.41			
24	288												1.50			
25	280												1.45			
26	288												1.60			
27	144												1.50			
28	230												1.60			
29	256												1.78			
30	93												1.66			
31																

Monthly Water Treatment

Total Gallons	5,393
Max. Day	288
Min. Day	93
Avg. Daily	179

Mail To:
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Drinking Water Branch 66-34
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State Form 34609 (R4/2-94)

MONTHLY REPORT OF OPERATION
WATER TREATMENT PLANT #1

Report for Reo Water Inc (Water Works Name) for the Month of November, 1999

I.D.E.M. Field Rep. _____

Signed James C Abel Jr Title Superintendent

Public Water Supply I.D.No. 274009 Certification Number 823546

PHYSICAL AND CHEMICAL DATA *

Date	Turbidity		Alkalinity		pH		Hardness		Iron		Manganese		Phosphate	Fluoride	
	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Raw	Finished	Finished	Finished	
1															
2															
3															
4															
5						7.5				.027		.021		.86	
6															
7															
8															
9															
10															
11															
12						7.5				.040		.024		.91	
13															
14															
15															
16															
17															
18															
19						7.5				.064		.026		.98	
20															
21															
22															
23						7.5				.084		.031		1.01	
24															
25															
26															
27															
28															
29						7.5				.061		.029		1.05	
30															
31															

* All parameters are to be expressed in mg/l except pH and turbidity

Date	Water Treated	Chemicals Used -- Pounds								Filters		Chlorine Residual				Remarks
												Plant Tap		D.S.		
	1000 gallons	Salt	Alum	Lime	Soda Ash	Carbon	Chlorine	Fluoride	Phos-phate	Filter Run *(hours)*	Gallons per wash x 1000	Free	Total	Free	Total	
1	121						3	11					1.35			
2	174						2½	21					1.32			
3	42						2½	10					1.26			
4	54						3	12					1.27			
5	49						2	15					1.31			
6	116						2	11					1.29			
7	105						2	11					1.37			
8	119						2	12					1.30			
9	95						2	10					1.28			
10	131						2	13					1.19			
11	128						1	14					1.29			
12	91						3	10					1.30			
13	91						3	10					1.43			
14	88						3	10					1.31			
15	93						3½	12					1.24			
16	111						3½	12					1.89			
17	89						2½	11					1.82			
18	88						2½	10					1.80			
19	95						3	10					1.76			
20	97						3	11					1.61			
21	85						3	10					1.39			
22	113						3	14					1.38			
23	86						2	10					1.30			
24	—						3	13					1.31			
25	—						3	12					1.25			
26	—						3	12					1.31			
27	—						3	8					1.29			
28	—						3	10					1.18			
29	—						3	11					1.24			
30	79						2½	10					1.20			
31																

Monthly Water Treatment

Total Gallons	2270
Max. Day	174
Min. Day	42
Avg. Daily	94

Mail To:
Department of Environmental Management
Drinking Water Branch 66-34
100 N. Senate Ave.
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State Form 34609 (R4/2-94)

NON-COMMUNITY PUBLIC WATER SYSTEMS IN INDIANA
== QUARTERLY SITES FAILING TO MONITOR AND REPORT ==
==== FOR THE QUARTER 01/01/88 TO 03/31/88 ====

REPORT DATE: 05/16/88
COUNTY: SPENCER

THE FOLLOWING SITES DID NOT SUBMIT A DRINKING
WATER SAMPLE ANALYSIS FOR THE QUARTER 01/01/88 TO 03/31/88

ID	SITE NAME / CONTACT PERSON	MAILING ADDRESS/ CITY, ZIP CODE		CLASS CODE	LAST BACT DATE	SAMPLE TYPE
2740805	Holy Cross Lutheran Church Owner or Operator	P.O. Box 2 Rockport	47635	0	08/11/87	N
2740806	Lincoln Boyhood National Mem Owner or Operator	Lincoln City	47552	0	/ /	

NON-COMMUNITY PUBLIC WATER SYSTEMS IN INDIANA
== QUARTERLY SITES FAILING TO MONITOR AND REPORT ==
==== FOR THE QUARTER 07/01/88 TO 09/30/88 ====

REPORT DATE: 10/17/88
COUNTY: SPENCER

THE FOLLOWING SITES DID NOT SUBMIT A DRINKING
WATER SAMPLE ANALYSIS FOR THE QUARTER 07/01/88 TO 09/30/88

ID	SITE NAME / CONTACT PERSON	MAILING ADDRESS/ CITY, ZIP CODE	CLASS CODE	LAST BACT DATE	SAMPLE TYPE
2740805	Holy Cross Lutheran Church Owner or Operator	P.O. Box 2 Rockport 47635	405	08/11/87	N
2740807	Lincoln State Park Steve Lemen	Box 216 Lincoln City 47552	413	04/04/88	N
2740808	Dairy Queen Owner or Operator	Grandview 0	201	03/08/88	N
2740809	I & M Power, Rockport Plant Owner or Operator	P.O. Box 24A Rockport 47635	303	03/03/88	N

NON-COMMUNITY PUBLIC WATER SYSTEMS IN INDIANA
== ANNUAL SITES FAILING TO MONITOR AND REPORT ==
==== FOR THE YEAR 1987 ====

REPORT DATE: 01/13/88
COUNTY: SPENCER

THE FOLLOWING SITES DID NOT SUBMIT A
DRINKING WATER SAMPLE ANALYSIS FOR 1987

ID	SITE NAME / CONTACT PERSON	MAILING ADDRESS/ CITY, ZIP CODE	CLASS CODE	LAST BACT SAMPLE DATE	TYPE
2740010	Lakewood Country Club Bob Mackey	P.O. Box 24 Rockport 47635	201	08/16/84	
2740042	Erwin's Restaurant Judy Percifield	Highway 231 West Rockport 47635	201	07/25/84	
2740801	Oak Ridge Park Mary Rininger	P.O. Box 72 Rockport 47635	201	07/25/84	
2740802	Country Kitchen Jack Lashley	 Richland 47634	201	07/25/84	