GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD
LOCATION Norwood
WEATHER Cloudy 85°F

PROJECT NUMBER 100.58.19
DATE 7/9/04
TIME SAMPLING BEGAN 1148
TIME SAMPLING COMPLETED 1208

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT DW-001
MEASURING POINT (MP) TOC
TOTAL DEPTH OF WELL BELOW MP 30.46
DEPTH TO WATER BELOW MP 20.09
HEIGHT OF WATER COLUMN IN WELL 10.37
WELL VOLUME 1.69
EVACUATION METHOD disposable bailer

MP ELEVATION
WATER LEVEL ELEVATION
DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1157	1.75 gal.	19.5°C	8.05	544 µs	7200	Cloudy, Lt. Brown, No Odor

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL 3.0 gal

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED 1205
SAMPLE IDENTIFICATION CODING DW001/070904
DUPLICATE IDENTIFICATION CODING
CHAIN OF CUSTODY RECORD NUMBERS
SAMPLING PERSONNEL JMH

REMARKS Well began going dry before 2nd parameter was taken. Sampled after 3 gal. was removed.

The Payne Firm, Inc.
Environmental Consultants
Cincinnati, Ohio 45242

GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD
LOCATION Norwood
WEATHER Cloudy 75°

PROJECT NUMBER 100.58.19
DATE 7/9/04
TIME SAMPLING BEGAN 1145
TIME SAMPLING COMPLETED 1208

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT DW-002
MEASURING POINT (MP) TOC
TOTAL DEPTH OF WELL BELOW MP 27.83
DEPTH TO WATER BELOW MP 21.75
HEIGHT OF WATER COLUMN IN WELL 6.08
WELL VOLUME 1.0 g
EVACUATION METHOD disposable bailer

MP ELEVATION
WATER LEVEL ELEVATION
DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1200	1.0	22.3°C	7.29	472 uS	>200NTU	cloudy/grey

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL 1.25 g

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED 1205
SAMPLE IDENTIFICATION CODING DW002/070904
DUPLICATE IDENTIFICATION CODING
CHAIN OF CUSTODY RECORD NUMBERS
SAMPLING PERSONNEL MMH

REMARKS Well going dry after 1st parameter taken / 1.25 g removed, sample taken.

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD
LOCATION Norwood
WEATHER Sunny 80°

PROJECT NUMBER 100.58.19
DATE 07/9/04
TIME SAMPLING BEGAN 1222
TIME SAMPLING COMPLETED 1241

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT DW-003
MEASURING POINT (MP) TOC
TOTAL DEPTH OF WELL BELOW MP 29.33
DEPTH TO WATER BELOW MP 25.01
HEIGHT OF WATER COLUMN IN WELL 4.32
WELL VOLUME .70
EVACUATION METHOD disposable bailer

MP ELEVATION
WATER LEVEL ELEVATION
DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1232	.75g	24.4°C	7.56	521 uS	>200NTU	cloudy, grey

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL 1.0g

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED 1235
SAMPLE IDENTIFICATION CODING DW003/070904
DUPLICATE IDENTIFICATION CODING
CHAIN OF CUSTODY RECORD NUMBERS
SAMPLING PERSONNEL MMH

REMARKS Well began to run dry after 1st parameter was taken. 1.0g was removed before samples were taken.

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD

LOCATION Norwood

WEATHER Cloudy 85°F

PROJECT NUMBER 100.58.19

DATE 7/9/04

TIME SAMPLING BEGAN 1223

TIME SAMPLING COMPLETED 1244

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT DW-004

MEASURING POINT (MP) TOC

TOTAL DEPTH OF WELL BELOW MP 42.44

DEPTH TO WATER BELOW MP 38.47

HEIGHT OF WATER COLUMN IN WELL 3.97

WELL VOLUME 0.65

EVACUATION METHOD disposable bailer

MP ELEVATION

WATER LEVEL ELEVATION

DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1229	.75 gal.	21.1°C	8.66	515 µs	>200	Cloudy, Lt Brown, No Odor

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL .75 gal.

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40ml VOA	HCl, Ice

TIME SAMPLES COLLECTED 1239

SAMPLE IDENTIFICATION CODING DW004/070904

DUPLICATE IDENTIFICATION CODING

CHAIN OF CUSTODY RECORD NUMBERS

SAMPLING PERSONNEL JMH

REMARKS Well ~~[illegible]~~ began to dry before 2nd parameter was taken. Sampled after .75 gals was removed.

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD

LOCATION Norwood

WEATHER Sunny 80°

PROJECT NUMBER 100.58.19

DATE 7/8/04

TIME SAMPLING BEGAN 322

TIME SAMPLING COMPLETED 1544

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT MW504

MEASURING POINT (MP) TOC

TOTAL DEPTH OF WELL BELOW MP 8.52

DEPTH TO WATER BELOW MP 8.06

HEIGHT OF WATER COLUMN IN WELL 0.46

WELL VOLUME .08 gallons

EVACUATION METHOD disposable bailer

MP ELEVATION

WATER LEVEL ELEVATION

DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED 1540

SAMPLE IDENTIFICATION CODING MW504/070804

DUPLICATE IDENTIFICATION CODING

CHAIN OF CUSTODY RECORD NUMBERS

SAMPLING PERSONNEL MMH

REMARKS Not enough water for parameters samples taken immediately. Well dries quickly.

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT: EMO
LOCATION: Norwood
WEATHER: Sunny 75°

PROJECT NUMBER: 100.58.19
DATE: 7/8/04
TIME SAMPLING BEGAN: 1400
TIME SAMPLING COMPLETED: 1425

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT: MW505A
MEASURING POINT (MP): TOC
TOTAL DEPTH OF WELL BELOW MP: 13.53
DEPTH TO WATER BELOW MP: 5.73
HEIGHT OF WATER COLUMN IN WELL: 7.8
WELL VOLUME: 1.2
EVACUATION METHOD: disposable bailer

MP ELEVATION:
WATER LEVEL ELEVATION:
DIAMETER OF CASING: 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1411	1.25g	19.8°C	6.87	1326 uS	>200NTU	cloudy, lt. brown
1415	1.25g	17.8°C	6.64	1484 uS	>200NTU	" "

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL: 3.0g

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED: 1420
SAMPLE IDENTIFICATION CODING: MW505A/070804
DUPLICATE IDENTIFICATION CODING:
CHAIN OF CUSTODY RECORD NUMBERS:
SAMPLING PERSONNEL: MMH

REMARKS: Well began to run dry after 3.0g were removed; samples were taken.

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD

LOCATION Norwood

WEATHER Sunny 75°

PROJECT NUMBER 100-58.19

DATE 7/8/04

TIME SAMPLING BEGAN 1432

TIME SAMPLING COMPLETED 1450

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT MW505B

MEASURING POINT (MP) TOC

TOTAL DEPTH OF WELL BELOW MP 21.39

DEPTH TO WATER BELOW MP 7.79

HEIGHT OF WATER COLUMN IN WELL 13.6

WELL VOLUME 2.2

EVACUATION METHOD disposable bailer

MP ELEVATION

WATER LEVEL ELEVATION

DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1444	2.25	19.2°C	6.74	1298 uS	>200NTU	cloudy, lt. brown

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL 4.25 g

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED 1448

SAMPLE IDENTIFICATION CODING MW505B/070804

DUPLICATE IDENTIFICATION CODING

CHAIN OF CUSTODY RECORD NUMBERS

SAMPLING PERSONNEL MMH

REMARKS Well began to run dry after 1st parameter was taken. Samples taken after ~~2.2~~ 4.25 gallons (total) were removed.

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMO

LOCATION Norwood

WEATHER Sunny 75°

PROJECT NUMBER 100.58.19

DATE 7/9/04

TIME SAMPLING BEGAN 1108

TIME SAMPLING COMPLETED 1120

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT MW506

MEASURING POINT (MP) TOC

MP ELEVATION

TOTAL DEPTH OF WELL BELOW MP 15.30

DEPTH TO WATER BELOW MP 13.30

WATER LEVEL ELEVATION

HEIGHT OF WATER COLUMN IN WELL 2.0

DIAMETER OF CASING 2"

WELL VOLUME .33

EVACUATION METHOD disposable bailer

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1112	.5g	23.3°C	7.17	1751uS	>200 NTU	cloudy, brown

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL 0.5g

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED 1117

SAMPLE IDENTIFICATION CODING MW506/070904

DUPLICATE IDENTIFICATION CODING

CHAIN OF CUSTODY RECORD NUMBERS

SAMPLING PERSONNEL MMH/JMH

REMARKS Well began going dry after 1st parameter was taken (0.5 gallon). Sample was taken

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD

LOCATION Norwood

WEATHER Sunny 70°

PROJECT NUMBER 100.58.19

DATE 7/8/04

TIME SAMPLING BEGAN 1105

TIME SAMPLING COMPLETED 1200

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT MW507

MEASURING POINT (MP) TOC

TOTAL DEPTH OF WELL BELOW MP 19.27

DEPTH TO WATER BELOW MP 13.12

HEIGHT OF WATER COLUMN IN WELL 5.85

WELL VOLUME 1.0 g

EVACUATION METHOD disposable bailer

MP ELEVATION

WATER LEVEL ELEVATION

DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1142	1.0	18.5°C	6.40	1877 uS	>200 NTU	dark brown / no odor
1147	1.0	16.1°C	6.95	1894 uS	" "	lt. brown / no odor
1152	1.0	15.3°C	6.83	1884 uS	" "	" "

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL 3.0 g

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	2-40 mL VOA	HCL, Ice
MS	2-40 mL VOA	↓
MSD	2-40 mL VOA	
DUP	3-40 mL VOA	

TIME SAMPLES COLLECTED 1156

SAMPLE IDENTIFICATION CODING MW507/070804

DUPLICATE IDENTIFICATION CODING DUP001/070804

CHAIN OF CUSTODY RECORD NUMBERS

SAMPLING PERSONNEL MMH

REMARKS Collected MS/MSD

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMO

LOCATION Norwood

WEATHER Sunny 72°

PROJECT NUMBER 100.58.19

DATE 7/8/09

TIME SAMPLING BEGAN 1210

TIME SAMPLING COMPLETED 1240

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT MW507B

MEASURING POINT (MP) TOC

MP ELEVATION

TOTAL DEPTH OF WELL BELOW MP 27.08

DEPTH TO WATER BELOW MP 25.70

WATER LEVEL ELEVATION

HEIGHT OF WATER COLUMN IN WELL 1.38

DIAMETER OF CASING 2"

WELL VOLUME .25g

EVACUATION METHOD disposable bailer

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1235	.25g	19.3°C	7.58	636 uS	>200NTU	Grey, cloudy, no odor

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL .25g

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40 mL VOA	HCl, Ice

TIME SAMPLES COLLECTED 1235

SAMPLE IDENTIFICATION CODING MW507B/070804

DUPLICATE IDENTIFICATION CODING

CHAIN OF CUSTODY RECORD NUMBERS

SAMPLING PERSONNEL MMH

REMARKS Well began to run dry after first parameter was taken. Samples taken after 1st parameter / 0.25 were removed.

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT: EMD
LOCATION: Norwood
WEATHER: Sunny 75°

PROJECT NUMBER: 100.58.19
DATE: 7/9/04
TIME SAMPLING BEGAN: 1015
TIME SAMPLING COMPLETED: 1040

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT: MW508
MEASURING POINT (MP): TOC
TOTAL DEPTH OF WELL BELOW MP: 36.62
DEPTH TO WATER BELOW MP: 33.95
HEIGHT OF WATER COLUMN IN WELL: 2.67
WELL VOLUME: .43
EVACUATION METHOD: disposable bailer

MP ELEVATION:
WATER LEVEL ELEVATION:
DIAMETER OF CASING: 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1020	.5g	19.5°C	6.88	1386 uS	>200NTU	cloudy, lt. brown

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL: 0.5 g

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED: 1027
SAMPLE IDENTIFICATION CODING: MW508/070904
DUPLICATE IDENTIFICATION CODING:
CHAIN OF CUSTODY RECORD NUMBERS:
SAMPLING PERSONNEL: MMH

REMARKS: Well began going dry after first parameter taken / 0.5 gallons, sample taken

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMO

LOCATION Norwood

WEATHER P. Cloudy 85°F

PROJECT NUMBER 100.58.19

DATE 7/9/04

TIME SAMPLING BEGAN 1012

TIME SAMPLING COMPLETED 1045

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT MW508B

MEASURING POINT (MP) TOC

MP ELEVATION

TOTAL DEPTH OF WELL BELOW MP 50.00

DEPTH TO WATER BELOW MP 34.61

WATER LEVEL ELEVATION

HEIGHT OF WATER COLUMN IN WELL 15.39

DIAMETER OF CASING 2"

WELL VOLUME 2.5

EVACUATION METHOD disposable bailer

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1026	2.5	21.6°C	7.68	268 µs	7200	Cloudy, Lt. Brown, No Odor
1035	5.0	17.7°C	8.03	983 µs	"	" " "

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL 9.0 gal.

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40 mL VOA	HCL, Ice

TIME SAMPLES COLLECTED 1042

SAMPLE IDENTIFICATION CODING MW508B/070904

DUPLICATE IDENTIFICATION CODING

CHAIN OF CUSTODY RECORD NUMBERS

SAMPLING PERSONNEL JMH

REMARKS Well began going dry before Third parameter was taken. Sampled after 9.0 gal. was removed.

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD
LOCATION Norwood
WEATHER Sunny 75°

PROJECT NUMBER 100.58.19
DATE 7/8/04
TIME SAMPLING BEGAN 1316
TIME SAMPLING COMPLETED 1338

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT MW509A
MEASURING POINT (MP) TOC
TOTAL DEPTH OF WELL BELOW MP 18.60
DEPTH TO WATER BELOW MP 9.99
HEIGHT OF WATER COLUMN IN WELL 8.61
WELL VOLUME 1.4
EVACUATION METHOD disposable bailer

MP ELEVATION
WATER LEVEL ELEVATION
DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1330	1.5g	21.0°C	6.76	1919 µS	>200NTU	dark gray, cloudy

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL 2.5g

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED 1333
SAMPLE IDENTIFICATION CODING MW509A/070804
DUPLICATE IDENTIFICATION CODING
CHAIN OF CUSTODY RECORD NUMBERS
SAMPLING PERSONNEL MMH

REMARKS Samples taken after 2.5 g of water was removed/well going dry.

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD

LOCATION Norwood

WEATHER Sunny 75°

PROJECT NUMBER 100.58.19

DATE 7/8/04

TIME SAMPLING BEGAN 1255

TIME SAMPLING COMPLETED 1312

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT MW509B

MEASURING POINT (MP) TOC

TOTAL DEPTH OF WELL BELOW MP 26.39

DEPTH TO WATER BELOW MP 21.19

HEIGHT OF WATER COLUMN IN WELL 5.2

WELL VOLUME .85g

EVACUATION METHOD bailer

MP ELEVATION

WATER LEVEL ELEVATION

DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
1304	1.0	18.5°C	7.41	886 uS	>200NTU	cloudy, greyish

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL 1.5g

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED 1310

SAMPLE IDENTIFICATION CODING MW509B/070804

DUPLICATE IDENTIFICATION CODING

CHAIN OF CUSTODY RECORD NUMBERS

SAMPLING PERSONNEL MMH

REMARKS Well began to run dry after 1.5 gallons were removed; sampled.

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD

LOCATION Norwood

WEATHER Cloudy 75°

PROJECT NUMBER 100.58.19

DATE 7/9/04

TIME SAMPLING BEGAN 0938

TIME SAMPLING COMPLETED 0949

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT MW510A

MEASURING POINT (MP) TOC

TOTAL DEPTH OF WELL BELOW MP 15.65

DEPTH TO WATER BELOW MP 13.92

HEIGHT OF WATER COLUMN IN WELL 1.73

WELL VOLUME .28

EVACUATION METHOD disposable bailer

MP ELEVATION

WATER LEVEL ELEVATION

DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3-40mL VOA	HCL, Ice

TIME SAMPLES COLLECTED 0945

SAMPLE IDENTIFICATION CODING MW510A/070904

DUPLICATE IDENTIFICATION CODING

CHAIN OF CUSTODY RECORD NUMBERS

SAMPLING PERSONNEL MMH

REMARKS Well going dry before first parameter; well sampled

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GROUND WATER SAMPLING FORM

CLIENT/PROJECT EMD

LOCATION Norwood

WEATHER P. Cloudy 85°F

PROJECT NUMBER 100.58.19

DATE 7/9/04

TIME SAMPLING BEGAN 0935

TIME SAMPLING COMPLETED 0950

EVALUATION DATA

DESCRIPTION OF SAMPLING POINT MWS103

MEASURING POINT (MP) TOC

TOTAL DEPTH OF WELL BELOW MP 29.12

DEPTH TO WATER BELOW MP 26.22

HEIGHT OF WATER COLUMN IN WELL 2.90

WELL VOLUME 0.47

EVACUATION METHOD disposable bailer

MP ELEVATION

WATER LEVEL ELEVATION

DIAMETER OF CASING 2"

FIELD PARAMETERS

TIME	VOLUME REMOVED	TEMPERATURE	pH	SPECIFIC CONDUCTIVITY	CLARITY	COMMENTS
0942	.5	19.5°C	8.08	454 µs	>200	Cloudy, Brown, No Odor

SAMPLE INFORMATION

TOTAL VOLUME OF WATER REMOVED FROM WELL .5

CONSTITUENTS SAMPLED	SAMPLE CONTAINERS	FIELD PREPARATION
VOC	3 - 40 mL VOA	HCL, ICE

TIME SAMPLES COLLECTED 0945

SAMPLE IDENTIFICATION CODING MWS103/070904

DUPLICATE IDENTIFICATION CODING

CHAIN OF CUSTODY RECORD NUMBERS

SAMPLING PERSONNEL JMH

REMARKS Well going dry after 1st parameter. Well sampled.

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