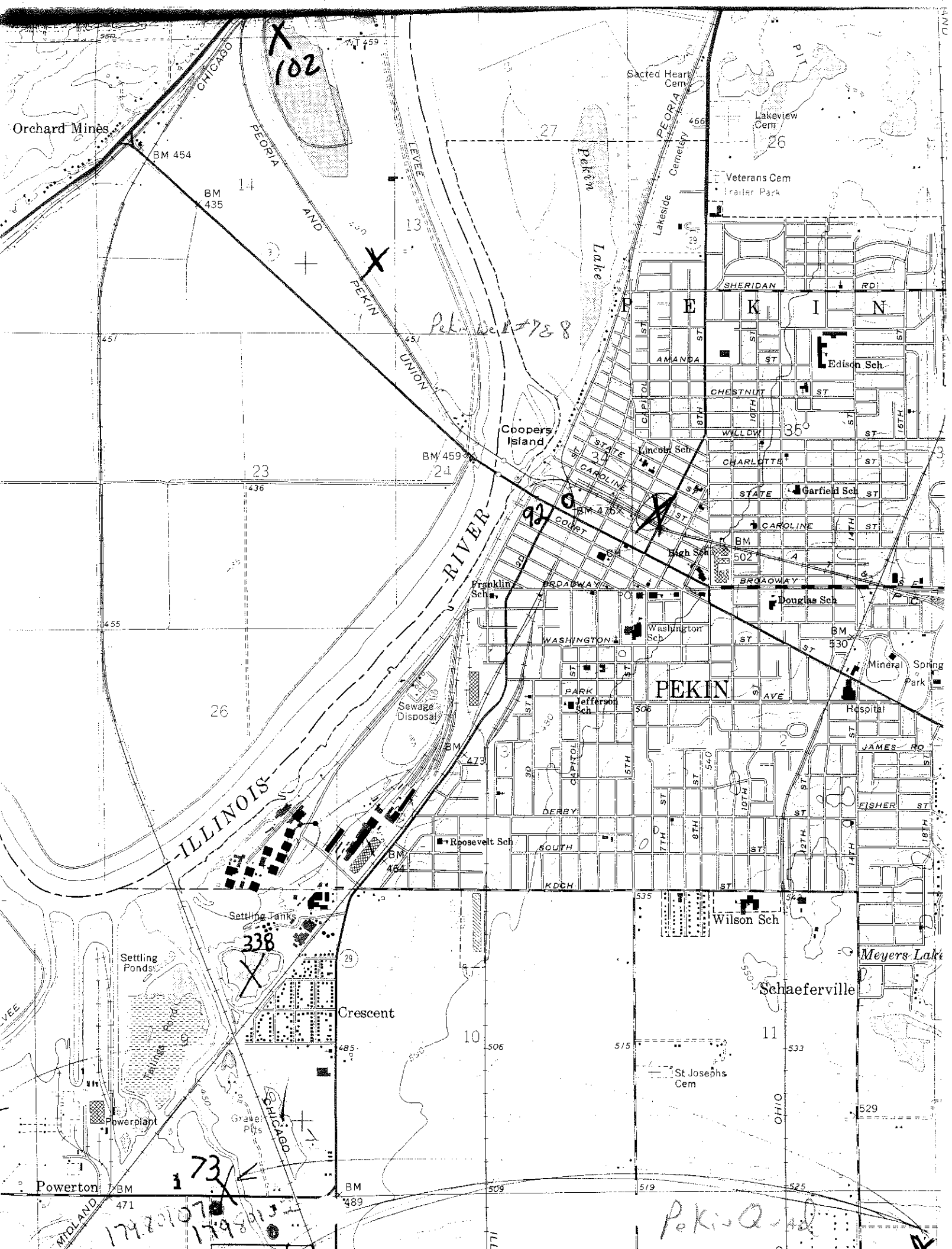
Orchard Mines
BM 454
BM 435
CHICAGO
PEORIA AND PEKIN UNION
LEVEE
Pekin Lake
Sacred Heart Cem
PEORIA
Lakeside Cemetery
Lakeview Cem
Veterans Cem
Trailer Park
PEKIN
SHERIDAN RD
AMANDA ST
CHESTNUT ST
WILLOW ST
CHARLOTTE ST
STATE ST
CAROLINE ST
COURT ST
BROADWAY
WASHINGTON ST
PARK AVE
DERBY
SOUTH
KOCH ST
JAMES RD
FISHER ST
CAPITOL
Edison Sch
Lincoln Sch
Garfield Sch
High Sch
Franklin Sch
Douglas Sch
Washington Sch
Jefferson Sch
Roosevelt Sch
Wilson Sch
Mineral Spring Park
Hospital
Coopers Island
BM 459
BM 476
BM 502
BM 530
BM 473
BM 464
BM 471
BM 489
RIVER
ILLINOIS
Sewage Disposal
Settling Tanks
Settling Ponds
Tailings Pond
Powerplant
Gravel Pits
Crescent
Powerton
Schaeferville
Meyers Lake
St Josephs Cem
MIDLAND
OHIO
X 102
X
92
338
73
Pekin Wel 1788
Pekin Quad

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D651298
SAMPLING POINT DESC. : PEKIN IL AMER WATER WELL #1 (CW)

SUBMITTIMG SOURCE # : SITE # :
DATE COLLECTED : 861027 TIME COLLECTED : 0900 SAMPLING PROGRAM :

COLLECTED BY : L MUTCHLER DELIVERED BY : MAIL
COMMENTS :
FUNDING CODE : PW34 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0

DATE RECIEVED : 861028 TIME RECIEVED : 1000 RECEIVED BY : D V
LAB OBSERVATIONS : 2 VOCS REPORTING INDICATOR :
SUPERVISORS INITIALS : JTH NOTE : K = LESS THAN VALUE

P32106	CHLOROFORM	UG/L :	1.0K
P32101	DICHLOROBROMOMETHANE	UG/L :	1.0K
P32105	CHLORODIBROMOMETHANE	UG/L :	1.0K
P32104	BROMOFORM	UG/L :	1.0K
P34423	METHYLENE CHLORIDE	UG/L :	1.0K
P34501	1,1-DICHLOROETHYLENE	UG/L :	1.0K
P34496	1,1-DICHLOROETHANE	UG/L :	1.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L :	1.0K
P77279	1,2-DICHLOROETHANE	UG/L :	1.0K
P34506	1,1,1-TRICHLOROETHANE	UG/L :	1.0K
P32102	CARBON TETRACHLORIDE	UG/L :	1.0K
P39180	TRICHLOROETHYLENE	UG/L :	1.0K
P34475	TETRACHLOROETHYLENE	UG/L :	6
P34301	CHLOROBENZENE	UG/L :	1.0K
P34716	DICHLOROBENZENE	UG/L :	1.0K
P78124	BENZENE	UG/L :	1.0K
P78131	TOLUENE	UG/L :	1.0K
P78113	ETHYLBENZENE	UG/L :	1.0K
P81551	XYLENE	UG/L :	1.0K
P00400	PH,FIELD UNITS :		
P00020	TEMPERATURE,AIR DEG.C :		
P00094	COND.(EC)FIELD UMHOS/CM :		
P00061	STREAMFLOW,INSTANT. CFS :		

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : [illegible]
IN FIELD POINT ID# : [illegible] WATER WELL #[illegible]

SUBMITTING SOURCE # : SITE # : [illegible]
DATE COLLECTED : 861105 TIME COLLECTED : [illegible] DATE RECEIVED : [illegible]

COLLECTED BY : L MUTCHLER DELIVERED BY : MAIL
COMMENTS :
PROJECT CODE : [illegible] AGENCY REPORTING : [illegible] UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : [illegible]

UNIT MEASURED : GALLONS TIME RECEIVED : [illegible] RECEIVED BY : [illegible]
LAB DESERVATIONS : 2 VOCS REPORTING INDICATOR :
SUPERVISORS INITIALS : [illegible] NOTE : N = LESS THAN VALUE

[illegible]	CHLOROFORM	UG/L : [illegible]
[illegible]	BROMODICHLOROMETHANE	UG/L : [illegible]
[illegible]	CHLORODIBROMOMETHANE	UG/L : [illegible]
[illegible]	BROMOFORM	UG/L : [illegible]
[illegible]	METHYLENE CHLORIDE	UG/L : [illegible]
[illegible]	1,1-DICHLOROETHYLENE	UG/L : [illegible]
[illegible]	1,1-DICHLOROETHANE	UG/L : [illegible]
[illegible]	TRANS-1,2-DICHLOROETHYLENE	UG/L : [illegible]
[illegible]	1,2-DICHLOROETHANE	UG/L : [illegible]
[illegible]	1,1,1-TRICHLOROETHANE	UG/L : [illegible]
[illegible]	CARBON TETRACHLORIDE	UG/L : [illegible]
[illegible]	TRICHLOROETHYLENE	UG/L : [illegible]
[illegible]	TETRACHLOROETHYLENE	UG/L : [illegible]
[illegible]	CHLOROBENZENE	UG/L : [illegible]
[illegible]	DICHLOROBENZENE	UG/L : [illegible]
[illegible]	BENZENE	UG/L : [illegible]
[illegible]	TOLUENE	UG/L : [illegible]
[illegible]	ETHYL BENZENE	UG/L : [illegible]
[illegible]	XYLENE	UG/L : [illegible]
[illegible]	[illegible]	UG/L : [illegible]

[illegible] INTERMEDIATE, ALR DEPTH :
[illegible] - [illegible] FIELD [illegible] :
[illegible] SUPERNATANT, [illegible] :

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D645052
SAMPLING POINT DESC. : PEKIN/ALL AMERICAN WATER CO #1 (GW)

SUBMITTING SOURCE # : SITE # :
DATE COLLECTED : 860113 TIME COLLECTED : 1455 SAMPLING PROGRAM :

COLLECTED BY : LLL DELIVERED BY : W M
COMMENTS : VOCS
FUNDING CODE : PW33 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0

DATE RECEIVED : 860116 TIME RECEIVED : 1000 RECEIVED BY : J C
LAB OBSERVATIONS : 2 THMS REPORTING INDICATOR :
SUPERVISORS INITIALS : JTH NOTE : K = LESS THAN VALUE

P32106	CHLOROFORM	UG/L :	0.5K
P32101	DICHLOROBROMOMETHANE	UG/L :	0.5K
P32105	CHLORODIBROMOMETHANE	UG/L :	0.5K
P32104	BROMOFORM	UG/L :	0.5K
P34423	METHYLENE CHLORIDE	UG/L :	0.5K
P34496	1,1-DICHLOROETHANE	UG/L :	0.5K
P34546	T-1,2-DICHLOROETHYLENE	UG/L :	0.5K
P32103	1,2-DICHLOROETHANE	UG/L :	0.5K
P34506	1,1,1-TRICHLOROETHANE	UG/L :	24.0
P32102	CARBON TETRACHLORIDE	UG/L :	0.5K
P39180	TRICHLOROETHYLENE	UG/L :	0.5K
P34475	TETRACHLOROETHYLENE	UG/L :	0.5K
P34301	CHLOROBENZENE	UG/L :	0.5K
P81524	DICHLOROBENZENE	UG/L :	0.5K
P78124	BENZENE	UG/L :	0.5K
P78131	TOLUENE	UG/L :	0.5K
P78113	ETHYLBENZENE	UG/L :	0.5K
P81551	XYLENES	UG/L :	0.5K

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ENVIRONMENTAL PROTECTION AGENCY
STATE OF ILLINOIS

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SEP - 8 1986

SAMPLE NUMBER : D849660
SAMPLING POINT DESC. : IL AMERICAN (PEKIN) WELL #3

SUBMITTING SOURCE # : SITE # : 1795040
DATE COLLECTED : 860819 TIME COLLECTED : 0915 SAMPLING PROGRAM :

COLLECTED BY : L MUTCHLER DELIVERED BY : UPS
COMMENTS :
FUNDING CODE : PW84 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0

DATE RECEIVED : 860820 TIME RECEIVED : 1000 RECEIVED BY : D V
LAB OBSERVATIONS : 2 VOCS REPORTING INDICATOR :
SUPERVISORS INITIALS : JTH NOTE : K = LESS THAN VALUE

P32106	CHLOROFORM	UG/L	: 1.0K
P32101	DICHLOROBROMOMETHANE	UG/L	: 1.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 1.0K
P32104	BROMOFORM	UG/L	: 1.0K
P34423	METHYLENE CHLORIDE	UG/L	: 1.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 1.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 1.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 1.0K
P77279	1,2-DICHLOROETHANE	UG/L	: 1.0K
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 1.0K
P32102	CARBON TETRACHLORIDE	UG/L	: 1.0K
P39180	TRICHLOROETHYLENE	UG/L	: 1.0K
P34475	TETRACHLOROETHYLENE	UG/L	: 3
P34301	CHLOROBENZENE	UG/L	: 1.0K
P34716	DICHLOROBENZENE	UG/L	: 1.0K
P78124	BENZENE	UG/L	: 1.0K
P78181	TOLUENE	UG/L	: 1.0K
P78113	ETHYLBENZENE	UG/L	: 1.0K
P81551	XYLENE	UG/L	: 1.0K

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D645053
SAMPLING POINT DESC. : PEKIN /ILL AMERICAN WATER CO #3 (GW)

SUBMITTING SOURCE # : SITE # :
DATE COLLECTED : 860113 TIME COLLECTED : 1100 SAMPLING PROGRAM :

COLLECTED BY : LLL DELIVERED BY : W M
COMMENTS : VOCS
FUNDING CODE : PW33 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0

DATE RECEIVED : 860116 TIME RECEIVED : 1000 RECEIVED BY : J C
LAB OBSERVATIONS : 2 THMS REPORTING INDICATOR :
SUPERVISORS INITIALS : JTH NOTE : K = LESS THAN VALUE

P32106	CHLOROFORM	UG/L :	0.7
P32101	DICHLOROBROMOMETHANE	UG/L :	1.3
P32105	CHLORODIBROMOMETHANE	UG/L :	2.1
P32104	BROMOFORM	UG/L :	10.0
P34423	METHYLENE CHLORIDE	UG/L :	0.5K
P34496	1,1-DICHLOROETHANE	UG/L :	0.5K
P34546	T-1,2-DICHLOROETHYLENE	UG/L :	0.5K
P32103	1,2-DICHLOROETHANE	UG/L :	0.5K
P34506	1,1,1-TRICHLOROETHANE	UG/L :	0.6
P32102	CARBON TETRACHLORIDE	UG/L :	0.5K
P39180	TRICHLOROETHYLENE	UG/L :	0.5K
P34475	TETRACHLOROETHYLENE	UG/L :	2.5
P34301	CHLOROBENZENE	UG/L :	0.5K
P81524	DICHLOROBENZENE	UG/L :	0.5K
P78124	BENZENE	UG/L :	0.5K
P78131	TOLUENE	UG/L :	0.5K
P78113	ETHYLBENZENE	UG/L :	0.5K
P81551	XYLENES	UG/L :	0.5K

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MAY 5 - 1986
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ENVIRONMENTAL PROTECTION AGENCY
STATE OF ILLINOIS

[illegible] ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : [illegible] 02
[illegible]

[illegible] SOURCE # : [illegible] SITE # : [illegible]
DATE COLLECTED : 88.[illegible] TIME COLLECTED : [illegible] [illegible]

COLLECTED BY : L MUTCHLER DELIVERED BY : [illegible]
COMMENTS :
[illegible] CODE : [illegible] AGENCY ROUTING : 30 UNIT CODE
[illegible] TYPE CODE : SAMPLE PURPOSE CODE : [illegible]

[illegible]
LAB OBSERVATIONS : 2 VOLS REPORTING [illegible]
[illegible] NOTE : [illegible]

[illegible] CHLOROFORM	UG/L : 1.0K
[illegible]	UG/L : [illegible]
[illegible]	UG/L : 1.0K
[illegible]	UG/L : [illegible]
[illegible]	UG/L : 1.0K
[illegible]	UG/L : [illegible]
[illegible]	UG/L : 1.0K
[illegible] TRANS [illegible]	UG/L : 1.0K
[illegible]	UG/L : 1.0K
[illegible]	UG/L : [illegible]
[illegible] CARBON [illegible]	UG/L : [illegible]
[illegible]	UG/L : [illegible]
[illegible]	UG/L : [illegible]
[illegible]	UG/L : [illegible]
[illegible]	UG/L : 1.0K
[illegible]	UG/L : [illegible]
[illegible]	UG/L : [illegible]
[illegible]	UG/L : [illegible]
[illegible]	UG/L : [illegible]
[illegible]	[illegible]

[illegible]
[illegible]
[illegible] FLOW, INSTANT. [illegible]

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SAMPLE NUMBER : D651299
SAMPLING POINT DESC. : PEKIN/IL AMERICAN WATER WELL #3 (GW)

SUBMITTING SOURCE # : SITE # : 1795040
DATE COLLECTED : 861028 TIME COLLECTED : 0915 SAMPLING PROGRAM :

COLLECTED BY : L MUTCHLER DELIVERED BY : MAIL
COMMENTS :
FUNDING CODE : PW34 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0

DATE RECIEVED : 861028 TIME RECIEVED : 1000 RECEIVED BY : D V
LAB OBSERVATIONS : 2 VOCS REPORTING INDICATOR :
SUPERVISORS INITIALS : JTH NOTE : K = LESS THAN VALUE

P32106	CHLOROFORM	UG/L	1.0K
P32101	DICHLOROBROMOMETHANE	UG/L	1.0K
P32105	CHLORODIBROMOMETHANE	UG/L	1.0K
P32104	BROMOFORM	UG/L	1.0K
P34423	METHYLENE CHLORIDE	UG/L	1.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	1.0K
P34496	1,1-DICHLOROETHANE	UG/L	1.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	1.0K
P77279	1,2-DICHLOROETHANE	UG/L	1.0K
P34506	1,1,1-TRICHLOROETHANE	UG/L	1.0K
P32102	CARBON TETRACHLORIDE	UG/L	1.0K
P39180	TRICHLOROETHYLENE	UG/L	1.0K
P34475	TETRACHLOROETHYLENE	UG/L	1.0K
P34301	CHLOROBENZENE	UG/L	1.0K
P34716	DICHLOROBENZENE	UG/L	1.0K
P78124	BENZENE	UG/L	1.0K
P78131	TOLUENE	UG/L	1.0K
P78113	ETHYLBENZENE	UG/L	1.0K
P81551	XYLENE	UG/L	1.0K
P00400	PH,FIELD UNITS :		
P00020	TEMPERATURE,AIR DEG.C :		
P00094	COND.(EC)FIELD UMHOS/CM :		
P00061	STREAMFLOW,INSTANT. CFS :		

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

SEP - 8 1986

SAMPLE NUMBER : D649658
SAMPLING POINT DESC. : IL AMERICAN (PEKIN) WELL #1

SUBMITTING SOURCE # : SITE # :
DATE COLLECTED : 860819 TIME COLLECTED : 0900 SAMPLING PROGRAM :

COLLECTED BY : L MUTCHLER DELIVERED BY : UPS
COMMENTS :
FUNDING CODE : PW34 AGENCY ROUTING : 00 UNIT CODE :
SAM TYPE CODE : SAMPLE PURPOSE CODE : 0

DATE RECEIVED : 860820 TIME RECEIVED : 1000 RECEIVED BY : D V
LAB OBSERVATIONS : 2 VOCS REPORTING INDICATOR :
SUPERVISORS INITIALS : JTH NOTE : K = LESS THAN VALUE

P32106	CHLOROFORM	UG/L	: 1.0K
P32101	DICHLOROBROMOMETHANE	UG/L	: 1.0K
P32105	CHLORODIBROMOMETHANE	UG/L	: 1.0K
P32104	BROMOFORM	UG/L	: 1.0K
P34423	METHYLENE CHLORIDE	UG/L	: 1.0K
P34501	1,1-DICHLOROETHYLENE	UG/L	: 1.0K
P34496	1,1-DICHLOROETHANE	UG/L	: 1.0K
P34546	TRANS-1,2-DICHLOROETHYLENE	UG/L	: 1.0K
P77279	1,2-DICHLOROETHANE	UG/L	: ~~1.0K~~
P34506	1,1,1-TRICHLOROETHANE	UG/L	: 4
P32102	CARBON TETRACHLORIDE	UG/L	: 1.0K
P39180	TRICHLOROETHYLENE	UG/L	: 1.0K
P34475	TETRACHLOROETHYLENE	UG/L	: 1.0K
P34301	CHLOROBENZENE	UG/L	: 1.0K
P34716	DICHLOROBENZENE	UG/L	: 1.0K
P78124	BENZENE	UG/L	: 1.0K
P78131	TOLUENE	UG/L	: 1.0K
P78113	ETHYLBENZENE	UG/L	: 1.0K
P81551	XYLENE	UG/L	: 1.0K