6/78 WTO

Recorded by WTO

Date 1/10/78

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT
WELL RECORD

TRANSMITTED FOR ADP
APR 1979

Well No. K60

E-Log No.

County WASHINGTON

Site ID 331605091013701 | R=0* | T=A* | 2=W*

GEN. SITE DATA

Field	Value
Data reliab.	3=U*
Report. agency	4=USGS*
Dist.	6=28*
	7=28*
Co.	8=151*
Lat.	9=331605*
Long.	10=0910137*
Well No.	12=' K060 '*
Location	13=NWNW S 08 T 16N R 08W*
Alt.	16=120.* (115)
Hyd. Unit (OWDC)	20=*
Date	21=09/12/1978*
Well use	23=W*
Water Use	24=P*
Hole depth	27=440.*
Well depth	28=440.*
WL	30=27.*
Date	31=09/12/1978*
Source	33=D*
Status	273=*
Project No.	5=*

OWNER

Field	Value
R=158*	T=A*
Date	159#09/12/1978*
Owner No.	
Owner	161=WAYSIDE COMM*

FIELD QW

R	T	Date	Parameter	Code	Value
R=192*	T=A*	193# / / *	Temp.	196#00010*	197= . *
R=192*	T=A*	193# / / *	Cond.	196#00095*	197= . *
R=192*	T=A*	193# / / *	pH	196#00400*	197= . *

CONSTR.

Field	Value
R=58*	T=A*
59# 1*	
Date	60=09/12/1978*
Remarks	
Drlg.	63=193*
Name	SCHULTZ
Method	65=H*
Finish	66=S*

CASING

R	T	59#	Top csng.	Bot. csng.	Diam.
R=76*	T=A*	59#1*	77# 0.*	78=147.*	79# 4.*
R=76*	T=A*	59#1*	77# 147.*	78=420.*	79# 3.*

OPENINGS

R	T	59#	Top	Bottom	Type	Diam.	Size
R=82*	T=A*	59#1*	83# 420.*	84=440.*	85=S*	87=3.*	88= .*
R=82*	T=A*	59#1*	83# .*	84= .*	85=*	87= .*	88= .*

YIELD

R	T	147#	Q	Q/S
R=146*	T=A*	147# 1*	150=50.*	272= .*

LIFT

R=42* | T= A * | Lift type 43# S * | Intake 44= * | Power type 45= E *

Date 38= 09/12/1978 * | H.P. 46= 5. *

LOGS

R=198* | T= A * | Log 199# D * | Top 200= 0. * | Bot 201= 440. *

R=198* | T= A * | Log 199# * | Top 200= . * | Bot 201= . *

R=189* | T= A * | E Log No. 190# * | 191= M I S S D I S T *

ANAL.

R=114* | T= A * | Year 115# * | Type 120= *

AQUIFERS

R=90* | T= A * | 256# 1 * | Top 91= 400. * | Bot 92= 440. *

Unit ID 93= 124CCKF * | Name of Unit

R=90* | T= A * | 256# 1 * | Top 91= . * | Bot 92= . *

Unit ID 93= * | Name of Unit

HYDRAULICS

R=98* | T= A * | 99# 1 * | Unit tested 100= * | 103= *

R=105* | T= A * | 99# 1 * | Test No. 106# *

107= * | Transmissivity (gal/d)/ft

108= . * | Hydraul. cond. (gal/d)/ft^2

110= . * | Storage coeff. Boundaries

R=121* | T= * | Yr Begin 122# * | Network 258= *

Water Level Data Collection (1)

6 house

5/23/95 = 23.50

description of formations encountered	from	to
Clay	0	20
Sand	20	45
Sand + fine gravel	45	106
Sandy Shale	106	320
Fine sd Med Sand	320	400
Coarse Sand	400	440