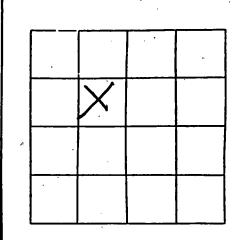
COUNTYWELLE			MIS	ssissippi (	EPARTMENT OF ENVI		
WELL NUMBER	COOED	PERMIT N	UMBER Ba	3 <b>9</b>	Office of Land and Wa	ter Res	ALITY ources
<b>4</b> 20	31-	NAME OF	2011 1110 51014		· P.	O. Box	10631
DATE WELL COM	PYETED 02	MGil	rup	& WELL	Jackson, MS	S 39289	9-0631
	ADDRESS OF LAN				WATER WELL DE	TILLEH:	SLOG
THE	BROOKLI	N (	CUTR.		PUMP DATA	<del></del>	
1045	TINA L			Submersi		Flowin	g Well,
	CHRISTI		US.	Other (De	YPE (Circle One):		
Latitude:				Electric De	Tractor, Diesel, Gaso	7	utane.
Longitude:	. SEC	TOWNSHIP	RANGE	<u> </u>	N OF FORMATIONS ENCOUNTERED		
WELL COUNTING	2 N		N /2 E	SAN		0	20
DISTANCE	DIRECTIO	<del>_/</del>	NEAREST TOWN	SAND		20	80
21	/./		SAT	MUD	I PRANGE	80	120
OTHERLANDMAR	Miles RK	<del></del>	CYPY	MUE	BlUE	120	260
Edac	AP	Van	monhal 1	MUD		260	300
WELL PURPOSE:	Home, Irrigation/Mu	nicipa), Indu:	strial, Fish Pand, etc.	MUL		300	340
	,		1	MUD	SOND   Blue	340	360
	WELL D	ATA	<i>-</i>	Sm	UD   BIUE	360	380
Well Depth	Casing Diameter (	in.)	Casing Length (FL)	-		<del> </del>	
380	423	l	360	<b>—</b>		├	$\vdash$
Type of Casing	Hole Depth	Depth to S	tatic Water Level		<del></del>	<del> </del>	
PVC	980	0	0				
TYPE OF COM Gravel Packed	PLETION: (Circ		More): Telescoped.				
Netweel Develo		Open Hole					
(Describe)				ļ	RECEIVE	<b>)</b>	
WELL GROUT					ILOCIVE		
Type Grout (cir	rcle one): Cerri	ent Bent	tonite, or Mix	-	AUG 2 0 2003		$\longrightarrow$
	SCREEN (	ATAC			AUU 2 0 2000	<b>-</b>	-
Diameter-Inches	Length-Feet	St	of Size - Inches		BY: OLWF	<del>}</del>	
<u> </u>	20'		10006			1- 1	'
Screen Type	6	Depth t	Bottom - Feet	Top of Lap	Pipe or Reduction in Casing		
47		12	30		FEET ONE SCREEN: USE 6		
· · · · · · · · · · · · · · · · · · ·				-			==
I certify that	the well was	s drilled,	, constructed a	nd complete	ed in accordance with all	applica	ble
					ental Quality and/or the N	Aississi	ppi
Department	of Health reg	gulations	s and state law	S.			i
	,		1.		, ,		}
"M.	harl	m.	Nil.		08/18/03	3	- 1
		iller and	License No.		Date		-
					2400		ł

Additional Information Required On Back

If well telescopes please
sketch and show depths.

GR	OUN	ID LEVEL
300  80	-	2"



Pump Capacity (GPM)	No. of Stages	Setting Depth	FT
Well yielded .	18	0	SPM with
after 12	)	. hours of	pumpin
	OG DATA	<u> </u>	

SECTION \_\_\_\_\_\_
Please indicate well location X.

TYPE OF LOG RUN (Circle One):
Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)

Name of Organization Running Log

Surface Elev.	Geologic Unit	Unit Thickness	Depth to Top
Subs. SWL	Date	Analysis	Aquiler Test

If more than one screen, show location of each on sketch.