uses well schedule missing

WELL SCHEDULE FOR

THE OFFICE OF LAND AND WATER RESOURCES

Fips: 35

Well: 252

Log No:

Recorded by:	Data Source: Driller's log, permit Date: 12/27/20	<i>0</i> 00
,	Permit No.: <u>GW13844</u> DOH No.: <u>180005-03</u>	
Quad: Dixie	Elevation: 370	
1/4: 1/4:	1/4: NW 1/4: SW Sec.: 9 T: 03N R: 13W	
Plotted on quad?:	In field? From drillers log? From permit ?	
	Longitude: _89 ° 18 ′ 49 .02 ′ GPS? From quad?	
Primary Aquifer:	Secondary Aquifer:	
Use: <u>₩</u> Wells	tatus: Local Well Name:	·
Owner: Dixie Comp	whity Utility Assoc	
Date completed: 8/1/87	Driller: <u>Griner</u> Well depth: <u>142</u> Hole depth: <u>18</u>	0
Pump type:	Power type: Pump capacity:	
Screen interval:	Screen length: Screen diameter:	<u> </u>
Screen interval:	Screen length: Screen diameter:	
Casing interval:	Casing length: Casing diameter:	• •
Casing interval:	Casing length: Casing diameter:	· ·
Type of logs:	Log interval:	
Initial water level(s):	Date: Measuring point description:	
Water Quality Data?	Source: Reliability:	
Water Level Data?	Source: Reliability:	· · · · · · · · · · · · · · · · · · ·
Pump Test Data?	Source: Reliability:	<u>:</u>
Water Use Data?	Source: Reliability:	<u>. </u>

Water level data

This area for location map and notes

WIIODIDDIFFI L	PEPARTIMENT OF NATUKAL H		RCES					
Bui	reau of Land and Water Resource	s						
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<u>+52</u>	Southport Mall P.O. Box 10631 Jackson, Mississippi 39209 TER WELL DRILLERS LOG							
	lookson Mississinni 20200	0						
	Jackson, Mississippi 39209	€.	?					
WA	TER WELL DRILLERS LOG							
AVG 1087 ARINER	DRILLING SER. FORRE	スプ						
	im name county well							
odre weit completed	int name county well	10 cated						
LANDOWNER DIXIE COMMUNIT	X	1	1					
	encountered	from	to					
LITILITY WATER ASSOC	TOP SOIL	0	3					
	SAND	13	30					
WELL NO.3	PLAY	30	72					
(mailing address)	SAND	7/	14/2					
WELL LOCATION: NW/4 NW/4 SW/4	CLAY	120	180					
9 3 NW/4 NW/4 SW/7		r -	700					
sec T R R R		 	 					
								
(distance) (direction) (negrest town)	()	 						
		1						
WELL PURPOSE: RUSH) Williams, (home, Irrigation, municipal, industrial)		 						
			 					
WELL COMPLETION DATA:			ļ					
(1) diameter (inches)		ļ						
7.70		-						
(=)	·	 						
(3) static water level (feet) 1744 below								
top of ground.	* TO INCH LAR B	100	ļ					
(4) casing STEE 70 X (depth)	K 10 mon -7)	7//						
(material) (depth)	- La SUA FERRA							
if telescope see back.	10 Des El act							
(size)								
(5) screen 40t- 102								
(length) (depth to top)		ļ						
8" 304 55, (-008)		ļ						
(size) (material)								
(6) pump 10 150								
(HP) (yield gpm)								
Flert								
(type power)								
¥64	<u> </u>	9						
(7) electric log (yes or no)	AUG 21 1987	 						
6"D 5.								
(organization running log)	Department of Natural Resi	utest.						
	Bureau of Land & Wester Re	844588						
(8) how well bottom plugged BACK		 						
MASH VHEND		ļ						
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DRILLERS REMARKS		 						
								
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FORM BLW-AP-1 (rev. 10/88)
The box below is for office use only.
Issued: 11-12-91 Expires: 11-12-2001 Fee Paid X Permit No. GW-13844
Lat 3/13 59 Long 89 18 48 Fiev. 370 USGS No.
Quad Dixie Dist. Basin No. 03/70007
STAC Dam Inv. No.
IIDam appl. No.
Dept. of Natural Resources, Bureau of Land and Water Resources, P.O. Box 10631, Jan 10631, APPLICATION FOR REPAIR TO DIVERT OR WITH DRAW 500
APPLICATION FOR PERMIT TO DIVERT OR WITHDRAW FOR BENEFICIAL THE PUBLIC WATERS OF THE STATE OF MISSISSIPPI OCT 07 1991
This application is for (circle one): GROUNDWATER) SURFACE WATER
Dept. of Environmental Quality Beneficial Use (circle one or more): Irrigation Fish Culture Municipal Rural Water Association Water Resources
Recreation Institutional (Examples: Church, School) Commercial (Examples: Hotel, Restaurant) Livestock Standby
Fire Protection Flood Protection Other:
DIXIE Community Silty Worth ASSOC X 64-0476190
(Name) COMMUNITY OFILITY WATER ASSOC X 64-0476190 (S/S OF TAX ID NO.)
22 PAINICK ROUD
(Address) HATTLES box 6 MS. 39401 (City) (State and Zip) (Telephone Number)
(City) (State and Zip) (Telephone Number)
APPLICANCE A CONTRACTOR OF A C
APPLICANT, AGENT, OR LESSEE (If different from Landowner):
(Name) (S/S or Tax ID No.)
(Address)
(City) (State and Zip) (Telephone Number)
Location of diversion/withdrawal point (A suitable location map must accompany this application):
30 50 q $3N$
4 1/4 of the 4 1/4 of Section State Township 3 5 Range 13 W County FORREST
Volume of water diverted/withdrawn (Choose "a", "b", "c", or "d" ["d" is for units other than those shown in "a", "b", or "c"]):
(a) acre-feet per year at a maximum rate of +177 GDIA
(a) acre-feet per year at a maximum rate of SPM gallons per minute
(b) 0.09 million gallons per day at a maximum rate of gallons per minute
(6)
(c) acre feet of storage at normal pool
(d)perat a maximum rate of
(d)perat a maximum rate of
(d) at a maximum rate of Construction of proposed work will begin on (date) ###, 1987 and will be completed by (date) ####, 1987
(d) per at a maximum rate of Construction of proposed work will begin on (date) ###, 19 87 and will be completed by (date) ####, 19 87 and will be used from (month) #### to (month) ####
construction of proposed work will begin on (date) at a maximum rate of
Construction of proposed work will begin on (date) And part and will be completed by (date) Hoc 19 67. Water will be used from (month) Tan to (month) Dec 3 St each year. Does the land to which this application pertains have any source(s) of water other than that for which you are now applying (circle one)? YES NO If yes, describe the nature and amount of any additional supply and, if applicable, list permit numbers.
Construction of proposed work will begin on (date) And you are now applying (circle one)? Water will be used from (month) Tan to (month) Dec 31 St each year. Does the land to which this application pertains have any source(s) of water other than that for which you are now applying (circle one)? YES NO If yes, describe the nature and amount of any additional supply and, if applicable, list permit numbers.
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Power Unit (size and type):

__ Dam height:_

gallons per minute.

Surface area at normal pool: ______ acres. Storage capacity at normal pool: ____

___ feet

Maximum capacity: -_

(Continued on back)

Description of pump/diversion works:
 (a) Pump (size and type):

(b) Name of storage reservoir:

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(a)	PUMF	. Туре	10	KPI	N.E.	<u>'CKT1</u> D	CHA	-∕ Size:	10	H-P		Capa	city:	150	<u> </u>	1/.		gallons per n
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	POWE					<u> </u>	6	2 4			Si	ze:	10					horse
(1)	TYPE	OF:C	OMPI	LETIC)N:			<u>; G</u> ,	BAV	<u> </u>	KA.	44.						
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7	en e			le dist	, , i													
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TOWN- SHIP	RANGE	SEC- TION	NE 1/4	NE NW1/4		SE1/4	NE 1/4	NW 1/4		E1/4 NE1/4		W1/4 SW1/4	SE1/4	NE 1/4		1/4 SW1/4	SE 1/4	TOTALS
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2. FIS	H CUL	IURE:	Exp	iain h	ow w	ater w	ill be	used: _										<u> </u>
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DEPARTMENT OF ENVIRONMENTAL QUALITY - OLWR

PUBLIC SUPPLY WELLS PROJECT

Dixie Quad

GPS LOG

USER NAME(S): C-A. Hornbeak	DATE: <u>6/28/44</u>
UNIT DEQ #: 82555	FILE #: _ C 06 28 15 B
HEALTH DEPT. #: 180005-03	
USGS #: 2-104 F52 OLWR #: _	
OWNER: Dixie Comm. Water Assoc.	
LOCATION: NN-NW-SW S 9 T 3N R 13 W	COUNTY: FortesT
LOCATION DESCRIPTION: Corner of Chester	Brown Rd. & Bon Homic Rd.
South of Elev 7	·
CASING DIA: PUMP TYPE & SIZ	E: 20 HP Elec.
GPS FIELD LOCATION: LAT. 31° 14.186	LONG. 89° 18.824
GPS CORRECTED LOCATION: LAT. 31 14 09.601 REMARKS: GPS at Well.	LONG. <u>89 18 49.023</u> 89.313620

Dixie QUAD ATES HE INTERIOR **SURVEY** 3146 IV SE (HATTIESBURG) HATTIESBURG (CH.) 7 MI. 0.9 MI. TO INTERSTATE 59 20' 278 | HATTIESBURG (U.S. 98) 5 MI; 279 R. 14 W. R. 13 W.