MISSISSIPPI DEPARTMENT OF NATURAL RESOURCES COUNTY WELL LOCATED Bureau of Land and Water Resources Stone Well NUMBER Well # 2 CODE

7	PERMIT NUMBER 135//
7	NAME OF DRILLING FIRM
	Herndon Well & Supply, Inc.
]	Pearl MC

P.O. Box 10631

NAME OF DRILLING FIRM Herndon Well & Su					ly, Inc.					pi 39209	
March 1991 Pearl, MS						١	WATER	WELL C	RILLE	RS LOG	
NAME & MAILING		DUMDDATA									
McHenry I	Utility As	sociati	lon, Inc	c.	PUMP DATA						
P. O. Box		PUMP TYPE (Circle One): Submersible, Turbine, Jet Flowing We Other (Describe)									
McHenry, MS 39561						Tracto scribe) _	or, Diese	<u>H</u> H/	soline, P 40	Butane,	
WELL LOCATION	: SEC	TOWNSHIP	RAN	IGE	Pump Capaci	ty (GPM)	No. of Stage		•		
	12	04S	N S 1	2W W	300		7	{	360°	FT.	
DISTANCE	DIRECTI	ION	NEAREST		PUMP TEST			•			
Miles of Wiggins					Well yie	lded _	300		GP	'M with	
OTHER LANDMAR	ıK				à drawd	own of					
WELL BURBOSE	la ma a lumi mati a Ari				aurawu	ÇWII OI		• 10		II.	
WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.					after	20		houi	rs of pu	ımping	
WELL DATA											
	WELL D)ATA				L	OG DAT	A			
Well Depth	WELL D		Casing Le	ngth (Ft.)	TYPE OF L				No.I	og Rup	
860	Casing Diameter	(ln.)	82	.0	TYPE OF L	OG RUI Gamma	V (Circle C	ne):	No I Sonic,	Log Run, Neutron,	
860 Type of Casing	Casing Diameter 8 Hole Depth	(In.) Depth to	82 Static Water	.0	Electric, (OG RUI Gamma scribe)	N (Circle C Ray, De	ne):	No I Sonic,	Log Run, Neutron,	
860	Casing Diameter 8 Hole Depth	(ln.)	82 Static Water	.0	Electric,	OG RUI Gamma scribe)	N (Circle C Ray, De	ne):	No I Sonic,	Log Run, Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM	Casing Diameter 8 Hole Depth Color 860 PLETION: (Cir	Depth to 180 cle One o	82 Static Water) r More):	.O Level	Electric, (OG RUI Gamma scribe)	N (Circle C Ray, De	ne):	No I Sonic,	og Run, Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM Gravel Packed	Casing Diameter 8 Hole Depth Color 860 PLETION: (Cir	Depth to 180 cle One of earned,	82 Static Water) r More): Telesc	Level	Electric, Cother (Des	Gamma Gamma scribe)	(Circle C Ray, De	One): ensity, S	Sonic,	Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM	Casing Diameter 8 Hole Depth Color 860 PLETION: (Cir	Depth to 180 cle One of earned,	82 Static Water) r More): Telesc	.O Level	Electric, Cother (Des	Gamma Gamma scribe)	N (Circle C Ray, De unning Log	One): ensity, S	Sonic, Use Or	Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM Gravel Packed Natural Develor (Describe)	Casing Diameter 8 Hole Depth Control Control Underropment,	Depth to 180 cle One of earned, Open Ho	82 Static Water) r More): Telesc	Level	Electric, Other (Des	Gamma Gamma scribe)	N (Circle C Ray, De unning Log	One): ensity, S	Sonic, Use Or	Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM Gravel Packed Natural Develor (Describe) Top of Lap Pipe	Casing Diameter 8 Hole Depth Components Or Reduction IFTELE	Depth to 180 cle One or earned, Open Ho in Casing	82 Static Water) r More): Telesc le,	Level	Electric, Other (Des	Gamma Gamma scribe)	N (Circle C Ray, De Junning Log	One): ensity, S	Use Or	Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM Gravel Packed Natural Develor (Describe) Top of Lap Pipe	Casing Diameter 8 Hole Depth O 860 PLETION: (Cir Underre pment, e or Reduction IFTELE ONE SC	Depth to 180 cle One or eamed, Open Ho in Casing	82 Static Water) r More): Telesco	Level	Electric, Other (Des	Gamma scribe) anization R LOGIC Geol	N (Circle C Ray, De Junning Log	One): ensity, S (Office Unit Thickn	Use Or	Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM Gravel Packed Natural Develor (Describe) Top of Lap Pipe	Hole Depth September 19 A 860 PLETION: (Cir Underropment, or Reduction EET ONE SCREEN	Depth to 180 cle One or earned, Open Ho in Casing SCOPED OF THE NEW ONE OF THE NE	Static Water) r More): Telesc le, R MORE THA BACK PAGE	Level	GEO Surface Elev. Subs. SWL	Gamma scribe) anization R LOGIC Geol	N (Circle C Ray, De Junning Log	One): ensity, S (Office Unit Thickn	Use Or	Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM Gravel Packed Natural Develor (Describe) Top of Lap Pipe 727.13 F	Casing Diameter 8 Hole Depth D 860 PLETION: (Cir Underropment, or Reduction EET ONE SC SCREEN Length - Feet	Depth to 180 cle One or earned, Open Ho in Casing SCOPED OCREEN: USE DATA	Static Water) ** r More): Telescele, R MORE THA BACK PAGE	Level Coped, Other	GEO Surface Elev. Subs. SWL	Gamma scribe) anization R LOGIC Geol	N (Circle C Ray, De Junning Log	One): ensity, S (Office Unit Thickn	Use Or	Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM Gravel Packed) Natural Develor (Describe) Top of Lap Pipe 727.13 F Diameter - Inches	Hole Depth September 19 A 860 PLETION: (Cir Underropment, or Reduction EET ONE SCREEN	Depth to 180 cle One or earmed, Open Ho in Casing SCOPED ORREEN: USE	Static Water) r More): Telesc le, R MORE THA BACK PAGE	Level coped, Other	GEO Surface Elev. Subs. SWL	Gamma scribe) anization R LOGIC Geol	N (Circle C Ray, De Junning Log	One): ensity, S (Office Unit Thickn	Use Or	Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM Gravel Packed Natural Develor (Describe) Top of Lap Pipe 727.13 F Diameter - Inches 8 Screen Type	Hole Depth 8 Hole Depth 8 PLETION: (Cir Underropment, or Reduction EET ONE SC SCREEN Length - Feet 50.85	Depth to 180 cle One on earned, Open Ho in Casing ascoped of CREEN: USE DATA	82 Static Water) To More): Telescole, R MORE THA BACK PAGE Slot Size - Inc. 020 to Bottom	Level coped, Other	GEO Surface Elev. Subs. SWL	Gamma scribe) anization R LOGIC Geol	N (Circle C Ray, De Junning Log	One): ensity, S (Office Unit Thickn	Use Or	Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM Gravel Packed) Natural Develor (Describe) Top of Lap Pipe 727.13 F Diameter - Inches	Hole Depth 8 Hole Depth 8 PLETION: (Cir Underropment, or Reduction EET ONE SC SCREEN Length - Feet 50.85	Depth to 180 cle One on earned, Open Ho in Casing ascoped of CREEN: USE DATA	Static Water) r More): Telesc le, R MORE THA BACK PAGE	Level coped, Other	GEO Surface Elev. Subs. SWL	Gamma scribe) anization R LOGIC Geol	N (Circle C Ray, De Junning Log	One): ensity, S (Office Unit Thickn	Use Or	Neutron,	
860 Type of Casing Steel A-12 TYPE OF COM Gravel Packed Natural Develor (Describe) Top of Lap Pipe 727.13 F Diameter - Inches 8 Screen Type	Casing Diameter 8 Hole Depth Component, FIGURE ONE SCREEN Length - Feet 50.85	Depth to 180 cle One one earned, Open Ho in Casing SCOPED OOREEN: USE DATA	82 Static Water) r More): Telesc le, R MORE TH/ BACK PAGE Slot Size - Inc 020 to Bottom	Level coped, Other	GEO Surface Elev. Driller's Rema	Gamma Garibe) Anization R LOGIC Geol Date	N (Circle C Ray, De Junning Log	One): ensity, S (Office Unit Thickn	Use Or	Neutron,	

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	то	FORMATIONS (Continued)	FROM	то
Sand	0	40		Como Course	
Clay	40	. 50	10)15(65)10/	ISIN	r)
Sandy Clay	50	210		USIII	į.
Sandy	210	350	JIE .	766	1
Clay	350	440	CED 1 9 100	2	,
Clay & Sand Streaks	440	800	3LF 1 0 133	-	
Sand	800	925			
Clay	925	935	Dept. of Environmental	Quality	
			Bureau of Land & Water		
		_	IF MORE SPACE IS NEEDED, USE BACK		

If well telesc	ones please						
sketch and s							
GROUND LEVEL							
`				SECTION		_	
					well loca		•
			ADD	THONAL	INFORIVIA	ATION	
						-	
	,						
		<u> </u>					
	l						

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