Madison WELL NUMBER CODED 4 PERMIT NUMBER MS-GW- 1540 NAME OF DRILLING FIRM Layne-Central Jackson, MS 39289-0631 WATER WELL COMPLETED 11/2002 Jackson, MS NAME & ADDRESS OF LANDOWNER City of Madison PO Box 40 Madison, MS 39130 LATITUDE N 32° 28' 55" Office of Land and Water Resources MS 39289-0631 WATER WELL DRILLERS LOG WATER WELL DRILLERS LOG DATE WELL OF LANDOWNER PUMP TYPE: Submersible Turbine X Jet Flowing Well Other (Describe) POWER TYPE:	COUNTY WELL LOC	ATED		NA:	leele	eini	OI DEDARTME	NT OF ENVIRONS	MENTAL O	ι ιαι ιτγ		
MS-GW 154 WATER WELL COMPLETED Jackson, MS Jackson, MS Jackson, MS WATER WELL DRILLERS LOG WATER WELL DRILLERS LOG WATER WELL DRILLERS LOG PUMP TYPE: Submersible Truthine N 39289-0631 WATER WELL DRILLERS LOG PUMP DATA PUMP TYPE: Submersible Truthine Truthine N 39130 LATITUDE N 32° 28° 55" LONGTUDE W 90° 6° 0.2" WELL LOCATION SEC TOWNSHIP RANGE - 4 87N 2E DISTANCE DIRECTION NEAREST TOWN Miles - of Madison OTHER LANDMARK At Elevated Tank on Hwy 51N WELL PURP GE Gene, Ingiguien, Intericion, Intericion	Madison	MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY										
DATE WELL COMPLETED Jackson, MS Jackson, MS Jackson, MS Jackson, MS Jackson, MS WATER WELL DRILLERS LOG PUMP TYPE: Submersible Junione X Jet Flowing Well Johner (Describe) POWER TYPE: Dissand Other (Describe) WELL PURP SOE (Perre, Indigation, Markdopat, Industrial, Pish Pond, etc.) Millies WELL DATA Well Depth Jackson, MS PUMP TYPE: Submersible Junione X Jet Flowing Well Junione X Jet Flowing Well Johner (Describe) POWER TYPE: Submersible Junione X Jet Flowing Well Jet Flowing Well Junione X Jet Flowing Well Junione X Jet Flowing Well Junione X Jet Flowing Well Jet Flowing Well Junione X Jet Flowing Well	WELL NUMBER	CODED					Office of Land and Water Resources					
DATE WELL COMPLETED 1/1/2002 Jackson, MS WATER WELL DRILLERS LOG NAME & ADDRESS OF LANDOWNER City of Madison PO Box 40 Madison, MS 39130 LANTIUDE N 32° 28' 55" LONGITUDE W 90° 6' 0.2" WELL LOCATION SEC TOWNSHIP RANGE WELL LOCATION NEAREST TOWN Millies — of Madison OTHER LANDMARK At Elevated Tank on Hwy 51N WELL PURPOSE (birns, iniquition, Menicipal, industriat, Pish Pvrd, etc.) Municipal WELL DATA Well District Steel WELL DATA Well District Steel 1382' 24'7' Type of Casing Hole Depth Depth Is Static Steel Type of Completion: Gravel Packed X Natural Development Telescoped Core Cherr (Rescribe) WELL GROUTED TO A DEPTH OF 955' FEET Type Corut Corent X Bendonite Mix SCREEN DATA Diameter (In.) Length (Pt.) 205' Ja82'- Love The Miles Steel 1382' 24'7' Type Grout Corent X Search Type Depth to Stotion (Pt.) Stainless Steel 170 Ja82'- Love The Miles Steel 170 Ja82'- The Country The Miles Steel 170 Ja82'- Love The Miles Steel 170 Ja82'- The Country The Miles Steel 170 Ja82'- The Country The Miles Steel 17	01		\vdash				P. O. Box 10631					
Madison Madison PUMP DATA PUMP DATA PUMP TYPE: Submersible Turbine X Jet Flowing Well Dissol Disso	W-90)	Lay	ne-Central			Jackson, MS 39289-0631					
NAME & ADDRESS OF LANDOWNER City of Madison Madison, MS 39130 LATITUDE N 32° 28' 55" WELL LOCATION SEC		ETED	Jac	kson. MS			WATER WELL DRILLERS LOG					
Madison, MS 39130 Madison, MS 39130 LATITUDE N 32° 28' 55" LONGINDE W 90° 6' 0.2" WELL LOCATION SEC TOWNSHIP RANGE		OF LANDOWNE		•		PUMP DATA						
Submersible Turbine X Jet Flowing Well	City of Madisor	}				PUMP TYPE:						
Madison, MS 39130 LATITUDE N 32° 28′ 55″ WELL LOCATION SEC TOWNSHIP RANGE - 4 67N 2E DISTANCE DIRECTION NEAREST TOWN OTHER LANDMARK At Elevated Tank on Hwy 51N WELL PURPOSE (Home, Intgaton, Metidipal, Industrial, Fish Pond, etc.) Municipal WELL DATA Well pospth 1382° Casing Dismeter (In.) 1382° Type of Cealing Hole Depth Steel 1382' 247° Type of ConfPLETION: Grawel Packed X Natural Development Telescoped Other (Describe) MUNICIPAL Street Not Top Soil Gray Clay Asond Aso	PO Box 40					Ш	Submersible	Turbine X	Jet Flowing	Well		
POWER TYPE:	Madison, MS 3	9130				_0	- · · · · · · · · · · · · · · · · · · ·	,				
WELL LOCATION SEC TOWNSHIP RANGE A 17N 2E DISTANCE DIRECTION NEARESTOWN - Miles - of Madison OTHER LANDMARK At Elevated Tank on Hwy 51N WELL PURPOSE (Home, Inrigation, Municipal, Industrial, Flash Pond, etc.) WELL DATA Well pspih 1382' 247' Type of Casing Biameter (In.) Casing Length (FL) Steel 1382' 247' TYPE OF COMPLETION: Well Gray Packed Cement X Bentonite Natural Development Cement X Bentonite Screen Type Stainless Steel Certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Signature of Licensed Driller and License No. Discreen Type Distance A 17N 2E Other (Describs) Hup 200 Distance (Dither (Describs) Hup 200 TOP Soil Top Soil No Clay 3 40 Gray Clay 260 370 Sand 370 450 Sand Clay 382 Sand 370 450 Sand 480 620 Trop of Casing Diaretic (In.) 480 620 Trop of Casing Dia	LATITUDE	N 32° 28' 55'	•			11						
WELL LOCATION SEC TOWNSHIP RANGE - 4 97N 2E DISTANCE DIRECTION NEAREST TOWN - Miles - of Madison OTHER LANDMARK At Elevated Tank on Hwy 51N WELL PURPOSE (Home, Inrigation, Municipal, Industrial, Fish Pond, etc.) Well Purpose (Home, Inrigation, Municipal, Industrial, Fish Pond, etc.) Well DATA Well Clay 3 40 Gray Clay Sandy Clay Sandy Clay Sandy Clay Trop of Lagrent Sandy Clay Sand	LONGITUDE	W 90° 6' 0.2'	•				Electric X	Tractor	i	Diesel		
DISTANCE DIRECTION NEAREST TOWN Miles - of Madison OTHER LANDMARK At Elevated Tank on Hwy 51N WELL PURPOSE (-home, Irrigation, Municipal, Industrial, Fish Pond, etc.) Municipal WELL DATA Well peyth Casing Diameter (In.) Year Casing Hole Depth Steel 1382' 247' Type of Casing Cher (Describe) Natural Development Type Grout: Cement X Bentonite Screen Type Stainless Steel Cement X Bentonite Screen Type Depth to Bottom (Ft.) Stainless Steel Cement X Bentonite Screen Type Depth to Bottom (Ft.) Stainless Steel Cement X Bentonite Screen Type Depth to Bottom (Ft.) Stainless Steel Type Grout: Cement X Bentonite Diameter (In.) Length (Ft.) Stainless Steel Cement X Bentonite Depth to Bottom (Ft.) Stainless Steel Cement X Bentonite Depth to Bottom (Ft.) Stainless Steel Type Grout: Cement X Bentonite Depth to Bottom (Ft.) Stainless Steel Type Grout: Cement X Bentonite Screen Type Depth to Bottom (Ft.) Stainless Steel Type Grout: Cement X Bentonite At Elevated Tank on Hwy 51N Will Clay Gray Clay Sand G	WELL LOCATION	SEC	TOW	NSHIP RAI	NGE				В	utane		
DISTANCE DIRECTION NEAREST TOWN Madison OTHER LANDMARK At Elevated Tank on Hwy 51N WELL PURPOSE (Home, Indigation, Municipal, Industrial, Fish Pond, etc.) Municipal WELL DATA Well Depth Casing Diameter (In.) Casing Length (Ft.) 1382' 247' Type of Casing Hole Depth Depth to Static Steel 1382' 247' Type of Comment X Bennonite Open Hole Other (Poscribe) WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: Cement X Bennonite Mix SCREEN DATA Diameter (In.) Length (Ft.) Slot Size (In.) 12" 205' 0.020' Screen Type Depth to Bottom (Ft.) Stainless Steel 170 1382' I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Signature of Licensed Driller and License No.		4	A	7N 2	E	_0		-				
OTHER LANDMARK At Elevated Tank on Hwy 51N At Elevated Tank on Hwy 51N WELL DURPOSE (Home, Irriguition, Municipal, Industrial, Fish Pond, etc.) WELL DATA Well Depth Vell Dayth Vell D	DISTANCE				NWC			NATIONS ENCOUNTERED	T			
OTHER LANDMARK At Elevated Tank on Hwy 51N WELL PURPOSE (riome, Indigation, Musticipal, Industrial, Flah Pond, etc.) Municipa WELL DATA Well Depth	Mila		of	Madiso	n	Įπ	op Soil	.,	0	3		
WELL PURPOSE (Home, Inrigation, Municipal, Industrial, Fish Pond, etc.) Municipal WELL DATA Well Depth Vell Casing Length (FL) Vell Casing Length			- OI			! -		3	40			
WELL PURPOSE (Home, Infigation, Municipal, Industriat, Fish Pond, etc.) Municipal WELL DATA Well Depth	At Elevated Tar	nk on Hwy 5	IN	•		G	ray Clay	40	260			
Municipal WELL DATA Well Depth 20" 955' Type of Casing Hole Depth Depth to Static 247' Type of CoMPLETION: Gravel Packed X Natural Development Clesscribe) WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: Cement X Bentonite Mix SCREEN DATA Diameter (In.) Length (Ft.) 0.020" Streen Type Stainless Steel 170 1382. Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Depth to Boltom (Ft.) Stainless Steel 170 1382. Screen Type Type or IF TELESCOPED OR MORE THAN Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. Screen Type Department of Environmental Quality and/or the Mississisppi Department of License No.	·			ıstrial, Fish Pond, et	ic.)	∤		260	370			
WELL DATA Well Depth Casing Diameter (In.) Casing Length (FL.) 20" 955' Type of Casing Hole Depth Depth to Static Steel 1382' 247' Type of Completion: Gravel Packed Telescoped Other (Describe) WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: SCREEN DATA Diameter (In.) Length (FL.) Slot Size (In.) 12" 205' 0.020" Screen Type Stainless Steel 170 1382' I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Licensed Driller and License No. Clay 480 480 620 480 620 770 950 Sand 950 1250 Hard Clay 1250 1290 Sandy Clay 1250 Top of Lap Pipe or IF Telescoped or More THAN Reduction in Casing 1057 FEET ONE SCREEN USE PAGE. I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Environme		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	,	•	! ├─		370	450			
Well Depth Casing Diameter (in.) 20" 955' Type of Casing Hole Depth Depth to Static Steel 1382' 247' Type of ComPLETION: Gravel Packed X Telescoped Other (Describe) WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: Screen Type Depth to Bottom (Ft.) 12" 205' 0.020" Screen Type Depth to Bottom (Ft.) Stainless Steel 170 1382" I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Dave Low Stainless No. Date Sand 480 620 770 Sand 950 1250 Hard Clay 1250 1290 Sandy Clay 1250 Hard Clay 1250 FEET 1250 1290 Sandy Clay 1250 Feet 1200 Feet 1200 Sandy Clay 1250 Feet 1200 Feet 1200 Sandy Clay 1250 Feet 1200 Feet 120	mamorpas	WELLDA	ATA			lc	lav		450	480		
Type of Casing Hole Depth Depth to Static Steel 1382' 247' Type of Casing Hole Depth Depth to Static Steel 1382' 247' Type Of COMPLETION: Gravel Packed X Natural Development Telescoped Other (Describe) WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: Cement X Bentonite Mix SCREEN DATA Diameter (In.) Length (Ft.) Slot Size (in.) 12" 205' 0.020" Screen Type Depth to Bottom (Ft.) 1382'- I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Dave Low Static	Well Denth			Casing Length	(FL)	! ├─			480	620		
Steel 1382' 247' TYPE OF COMPLETION: Gravel Packed X Natural Development Telescoped Other (Describe) WELL GROUTED TO A DEPTH OF 955' FEET Type Graut: Cement X Bentonite Mix SCREEN DATA Diameter (In.) Length (FL.) Slot Size (In.) 12" 205' Depth to Bottom (Ft.) Stainless Steel 170 1382'- I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. Signature of Licensed Driller and License No. Sandy Clay 1250 1290 Sandy Clay 1250 1290 Sandy Clay 1290 1320 Hard Clay 1290 1320 Top of Lap Pipe or IF Telescoped OR MORE THAN Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. 1 Certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of Health regulations and state laws. LAYNE-CENTRAL By: Sandy Clay 1250 Hard Clay 1250 Sandy Clay 1290 Sandy Clay 1290 1290 Sandy Clay 1290 1320 Top of Lap Pipe or IF Telescoped OR MORE THAN Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. 1 Certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of Health regulations and state laws. LAYNE-CENTRAL By: Sandy Clay 1250 Hard Clay 1290 Sandy Clay 1290 Sa	43.50	_	. (/	•	· -/				620	770		
Steel 1382' 247' TYPE OF COMPLETION: Gravel Packed X Underreamed X Telescoped Open Hole Other (Describe) WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: Cement X Bentonite Mix SCREEN DATA Diameter (In.) 12" 205' 0.020" Screen Type Depth to Bottom (Ft.) Stainless Steel 1700 1382" I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Dave Look Signature of Licensed Driller and License No. Sand Glay Hard Clay 1250 1290 Sandy Clay 1290 1320 1429 1420 1429 1320 1382 NUV 2 5 2002 Sandy Clay 1290 1320 1382 NUV 2 5 2002 FEET Type Grout: NUV 2 5 2002 FEET ONE SCREEN USE PAGE. 170 of Lap Pipe or IF TELESCOPED OR MORE THAN Reduction in Casing 1057 FEET ONE SCREEN USE PAGE. Reduction in Casing 1057 FEET ONE SCREEN USE PAGE. 17-21-02 Signature of Licensed Driller and License No. Date						↓ ⊢		770	950			
TYPE OF COMPLETION: Underreamed X Telescoped Other (Describe) WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: Cement X Diameter (In.) 12" 205' Screen Type Screen Type Stainless Steel I Certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Matural Development X Natural Development X Sandy Clay 1290 1320 1320 1382 Hard Clay 1290 1320 1320 1382 NUV Z 5 ZUUZ BY: OLVY II Top of Lap Pipe or IF TELESCOPED or More THAN Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississisppi Department of Environmental Quality and/or the Mississisppi Department of Health regulations and state laws. LAYNE-CENTRAL By: Date Date		· ·	•					950	1250			
Underreamed X Telescoped Open Hole Open Hole Other (Describe) WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: Cement X Bentonite Mix SCREEN DATA Diameter (In.) Length (FL) Slot Size (In.) 12" 205' 0.020" Screen Type Depth to Bottom (Ft) Stainless Steel 170 1382 Top of Lap Pipe or Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Out of Lap Pipe or IF TELESCOPED OR MORE THAN Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. 1/-21-02 Signature of Licensed Driller and License No. Date					ed w	┨┝╾		1250	1290			
Telescoped Other (Describe) WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: Cement X Bentonite Mix SCREEN DATA Diameter (In.) Length (Ft.) Slot Size (In.) 12" 205' 0.020" Screen Type Depth to Bottom (Ft.) Stainless Steel 170 1382" I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Dave Look Signature of Licensed Driller and License No. Date			Na		<u> </u>			1290	1320			
Other (Describe) WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: Cement X Bentonite Mix SCREEN DATA Diameter (In.) Length (Ft.) Slot Size (In.) 12" 205' 0.020" Screen Type Depth to Bottom (Ft.) Stainless Steel 170 1382'- Top of Lap Pipe or IF TELESCOPED OR MORE THAN Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: By: Aute Look Signature of Licensed Driller and License No. Date	ļ			•	-	4 H			1320	1382		
WELL GROUTED TO A DEPTH OF 955' FEET Type Grout: Cement X Bentonite Mix SCREEN DATA Diameter (In.) Length (Ft.) Slot Size (In.) 12" 205' 0.020" Screen Type Depth to Bottom (Ft.) Stainless Steel 170 1382- I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Dave Low Signature of Licensed Driller and License No. Date	` '	l				Trait Olay 1020 10						
Type Grout: Cement x Bentonite Mix NUV 2 5 2002		A DEPTH OF		955' F	EET	II 						
SCREEN DATA Diameter (In.) Length (Ft.) Slot Size (In.) 12" 205' 0.020" Screen Type Depth to Bottom (Ft.) Stainless Steel 170 1382" I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Dave Low Signature of Licensed Driller and License No. Date	1)	L	500		止		,	-			
SCREEN DATA Diameter (In.) Length (Ft.) Slot Size (In.) 12" 205' 0.020" Screen Type Depth to Bottom (Ft.) Stainless Steel 170 1382" I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Dave Low Signature of Licensed Driller and License No. Date	I" —	Renton	ite	٦ ،	lix 🗀	╢	Ñ	OV 2 5 2002				
Diameter (In.) 12" 205' Screen Type Stainless Steel 170 1382 I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Diameter (In.) 100 1382 Top of Lap Pipe or IF TELESCOPED OR MORE THAN Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Diameter (In.) 100 1382 Top of Lap Pipe or IF TELESCOPED OR MORE THAN Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. 110 100 100 100 100 100 100 100 100 10	Cement X		_!_	<u> </u>		╂		01 2 0 2002				
Screen Type Depth to Bottom (Ft.) Stainless Steel 170 1382- I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Dave Low Signature of Licensed Driller and License No. Date	Diameter (In)	 		Slot Size (In)	╢	R		हि			
Screen Type Stainless Steel 170 1382 Top of Lap Pipe or Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: Dave Low Signature of Licensed Driller and License No. Date	1 '	,	-,	1	-	╟			II.			
Stainless Steel 170 1382 Reduction in Casing 1057 FEET ONE SCREEN, USE PAGE. I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL 1/-21-02 Signature of Licensed Driller and License No. Date			Dent		<u> </u>	11,,	on of I an Pine or	IFTE	ELESCOPED OR	MORE THAN		
I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By: 11-21-02	1	1				ш						
Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. LAYNE-CENTRAL By:		,										
By: Dave look 11-21-02 Signature of Licensed Driller and License No. Date	Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi											
Signature of Licensed Driller and License No. Date	LAYNE-CENTRAL											
Signature of Licensed Driller and License No. Date	By: Vare look 11-21-02											
Additional Information Required on Back	Signature of			and Licens	se No		-	Da	ate			
			A	dditional Inf	forma	atio	n Required or	Back				

If well telescopes, please sketch and show depths.								
GROUND LEVEL								
·		<u></u>			<u> </u>)		
	SECTION4 Please indicate well location X .							
	lì .	pacity (GPM)) No.	of Stages 7	Setting De			
·	Well yielded 2514 GPM with a drawdown of 46 feet after 28 hours of pumping.							
	TYPE OF L	.og	LOG	DATA o Log Run Sonic	· Ele	ectric :		
	Other (Describe) Name of Organization Running Log Layne-Central, Jackson, MS							
	GEOLOGIC DATA (Office Use Only)							
	Surface	Geol	ogic Unit	Unit Thickne	ess Depti	n to Top		
	Subs. SW		Date	Analysis	Aqui	fer Test		
	Driller's Remarks							
l								
If more than one screen,		·····		······································				
show location of each on sketch.								