	∃ State V	Vell Report	r	
County: Jefferson Davis]	Part 1	For Office Use Only:	
Permit #:		Mississippi Department of Environmental Quality		
Driller: Guiry Rayberin		Office of Land and Water Resources P.O. Box 10631		
1 1		MS 39289-0631	L. S. Elevation:	
Date drilling completed: $4 - 3 - 04$	1)961-5210 54-6938 (fax)	E-log #:	
State Law requires that this rep 30 days of completion of drilling		e driller in detail and filed w	ith the Department within	
Well Owner Inform		Well	Location	
Owner Name D& D Dnili	γa	Latitude: ° '	_" Longitude:°'	
Mailing Address: D.O. BOX 1634		Method of Lat/Long (circle one): Conventional Survey,		
		USGS quad, Hand-held GPS, Survey-grade GPS		
Ferriclay LA 71334 City State Zip Code		<u>14</u> <u>14 Sec 19 Twn 9N Rng 18W</u>		
		Distance Direction Nearest Town		
Telephone No. (318) 757-3	274	Distance Direction Nearest Town <u>3</u> Miles \underline{SE} of $\underline{Cw:nv.lle}$		
	Well	 Data		
Purpose of Well (circle one) Home In		-		
Date well drilling started: $9 - 8 - 3$	04 Date	well drilling completed: <u>9</u>	-8-04	
If flowing, method of flow regulation: Va	alve Other (describe)	, 	
drel				
Static Water Level: 75 feet a	have or below (circle one)	land surface Date measured:	9-8-04	
Method of Measurement (circle one)	steel tape electric tap	e air line other:		
Method of Measurement (circle one)	steel tape electric tap	e air line other:		
Method of Measurement (circle one) s Hole depth: $\hat{j q o}$ Well de	steel tape electric tap	e air line other: Well grouted to a depth of _		
Method of Measurement (circle one) s Hole depth: $\frac{\hat{f} q \mathcal{O}}{2}$ Well de Type of grout (circle one): Cement	steel tape electric tap epth: <u>/ 9 0</u> Bentonite Mix	e air line other: Well grouted to a depth of _	j0 feet	
Method of Measurement (circle one) s Hole depth: <u>Ĵ 9 0</u> Well de Type of grout (circle one): Cem ent	steel tape electric tap epth: <u>/ 9 0</u> Bentonite Mix	e air line other: Well grouted to a depth of _	j0 feet	
Method of Measurement (circle one) s Hole depth: 190 Well de Type of grout (circle one): Cement Casing length: 170 feet Cas Screen length: 20° feet Scr	eteel tape electric tape epth: $\underline{190}$ Bentonite Mix ing diameter: $\underline{4''}$ een diameter: $\underline{4''}$	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen:	puc puc	
Method of Measurement (circle one) s Hole depth: 190 Well de Type of grout (circle one): Cement Casing length: 170 feet Cas Screen length: 20° feet Scr	eteel tape electric tape epth: $\underline{190}$ Bentonite Mix ing diameter: $\underline{4''}$ een diameter: $\underline{4''}$	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen:	puc puc	
Method of Measurement (circle one) s Hole depth: 190 Well de Type of grout (circle one): Cement Casing length: 170 feet Cas Screen length: 20^{\prime} feet Scr Screen slot size: 020 inches	eteel tape electric tape epth: $\underline{/ 90}$ Bentonite Mix ing diameter: $\underline{- 4''}$ een diameter: $\underline{- 4''}$ Setting depth: From	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to/	puc puc puc qo feet	
Method of Measurement (circle one) s Hole depth: $\frac{\hat{1}90}{\text{Cernent}}$ Well de Type of grout (circle one): Cernent Casing length: $\underline{170}$ feet Casi Screen length: $\underline{20^{\circ}}$ feet Scr Screen slot size: $\underline{020}$ inches	eteel tape electric tape epth: $\underline{/ 90}$ Bentonite Mix ing diameter: $\underline{/ ''}$ een diameter: $\underline{/ ''}$ Setting depth: From : Gravel packed Under	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to/ erreamed Telescoped Open	$\frac{10^{\prime}}{feet}$ $\frac{10^{\prime}}{feet}$ $\frac{90^{\prime}}{feet}$ hole Natural Development	
Method of Measurement (circle one) s Hole depth: $\underline{\hat{190}}$ Well de Type of grout (circle one): Cement Casing length: $\underline{170}$ feet Casi Screen length: $\underline{20^{\prime}}$ feet Scr Screen slot size: $\underline{20^{\prime}}$ inches Type of completion (circle all applicable)	eteel tape electric tape epth: <u>/ 9 0</u> Bentonite Mix ing diameter: <u>/ ''</u> een diameter: <u>/ ''</u> Setting depth: From Setting depth: From Cravel packed Under Other (describe):	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to/ arreamed Telescoped Open	$\frac{10^{\prime}}{feet}$ $\frac{\beta V C}{\beta V C}$ $\frac{90}{feet}$ hole Natural Development	
Method of Measurement (circle one) so Hole depth: $\frac{\hat{1}90}{\text{Cement}}$ Well do Type of grout (circle one): Cement Casing length: $\frac{170}{\text{feet}}$ feet Casi Screen length: 20° feet Scr Screen slot size: $\frac{270}{\text{Cement}}$ inches Type of completion (circle all applicable)	eteel tape electric tape epth: <u>/ 9 0</u> Bentonite Mix ing diameter: <u>/ ''</u> een diameter: <u>/ ''</u> Setting depth: From Setting depth: From Cravel packed Under Other (describe):	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to/ arreamed Telescoped Open	$\frac{10^{\prime}}{feet}$ $\frac{\beta V C}{\beta V C}$ $\frac{90}{feet}$ hole Natural Development	
Method of Measurement (circle one) so Hole depth: $\frac{\hat{1} \ 90}{100}$ Well do Type of grout (circle one): Cement Casing length: $\frac{1 \ 70}{100}$ feet Casi Screen length: $\frac{20}{100}$ feet Scr Screen slot size: $\frac{20}{100}$ inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing:	eteel tape electric tape epth: <u>/ 9 0</u> Bentonite Mix ing diameter: <u>/ ''</u> een diameter: <u>/ ''</u> Setting depth: From Setting depth: From Gravel packed Unde Other (describe): feet. If t	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to/ arreamed Telescoped Open elescoped or more than one scr	$\frac{10^{\prime}}{feet}$ $\frac{10^{\prime}}{feet}$ $\frac{90^{\prime}}{feet}$ hole Natural Development een, describe on back of page	
Method of Measurement (circle one) so Hole depth: $\frac{\hat{1} \ 90}{100}$ Well do Type of grout (circle one): Cement Casing length: $\frac{1}{20}$ feet Casi Screen length: $\frac{20}{20}$ feet Scr Screen slot size: $\frac{220}{20}$ inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log ru Name of organization running log(s):	eteel tape electric tape epth: <u>/ 9 0</u> Bentonite Mix ing diameter: <u>/ ''</u> een diameter: <u>/ ''</u> Setting depth: From Setting depth: From : Gravel packed Unde Other (describe): feet. If t	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to/ arreamed Telescoped Open elescoped or more than one scr y Density Sonic Neutron	Image: point of the point	
Static Water Level: 35^{\prime} feet a Method of Measurement (circle one) s Hole depth: 190^{\prime} Well do Type of grout (circle one): Cemen Casing length: 170^{\prime} feet Cas Screen length: 20^{\prime} feet Scr Screen slot size: 20^{\prime} feet Scr Screen slot size: 20^{\prime} inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log run Name of organization running log(s): I certify that the well was drilled, const	eteel tape electric tape epth: <u>/ 9 0</u> Bentonite Mix ing diameter: <u>/ ''</u> een diameter: <u>/ ''</u> Setting depth: From Setting depth: From : Gravel packed Unde Other (describe): feet. If t	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to/ arreamed Telescoped Open elescoped or more than one scr y Density Sonic Neutron	Image: point of the point	
Method of Measurement (circle one) so Hole depth: $_{\frac{1}{2}} \underline{90}$ Well do Type of grout (circle one): Cement Casing length: $_{\underline{170}}$ feet Casi Screen length: $_{\underline{20'}}$ feet Scr Screen slot size: $_{\underline{020'}}$ inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log ru Name of organization running log(s): I certify that the well was drilled, consti-	eteel tape electric tape epth: <u>190</u> Bentonite Mix ing diameter: <u>4''</u> een diameter: <u>4''</u> Setting depth: From Setting depth: From Gravel packed Unde Other (describe): <u>feet.</u> If t	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to/ erreamed Telescoped Open elescoped or more than one screen y Density Sonic Neutron accordance with all applicable	Image: feet state of the Mississippi	
Method of Measurement (circle one) s Hole depth: $$	eteel tape electric tape epth: <u>190</u> Bentonite Mix ing diameter: <u>4''</u> een diameter: <u>4''</u> Setting depth: From Setting depth: From Caravel packed Under Other (describe): feet. If t D Electric Gamma Ray ructed, and completed in and/or the Mississippi De	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to/ arreamed Telescoped Open elescoped or more than one scr y Density Sonic Neutron accordance with all applicable partment of Health regulations	Image: point of the Mississippi	
Method of Measurement (circle one) so Hole depth: $\frac{\hat{1} \ 90}{100}$ Well do Type of grout (circle one): Cement Casing length: $\frac{1}{20}$ feet Casi Screen length: $\frac{20}{20}$ feet Scr Screen slot size: $\frac{220}{20}$ inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: Logs run (circle all applicable): No log ru Name of organization running log(s):	steel tape electric tape $epth: \underline{/ 90}$ Bentonite Mix ing diameter: $\underline{/ ''}$ een diameter: $\underline{/ ''}$ Setting depth: From Setting depth: From Gravel packed Unde Other (describe): feet. If t Describe Gamma Ray ructed, and completed in and/or the Mississippi De	e ar line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to/ arreamed Telescoped Open elescoped or more than one scr y Density Sonic Neutron accordance with all applicable partment of Health regulations	Image: point of the Mississippi	

y i

If well telescopes please sketch below and show depths.

÷.

Ground Level	12 - 26	Description of Formations Encountered	From	To
		Red Sande clay mix	0	40
		used white clay	60	90
		Gray Clay	90	16
		Isand	145	14
		· · ·		
				Τ
				T
				Τ
				1
				T
				+
				1
				+
				+
				<u> </u>

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

Signature of Water Well Contractor

		ELL REPORT		
County: Jefferson Dav. 5 Permit #: Driller: Gary Raybe! M Date completed: <u>4-8-04</u>	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)		For Office Use Only: Aquifer: Well #: B-25 Elevation:	
This report should be prepared by th installation of pump.		_	-	
Well Owner Information		Well Location		
Dwner Name: DED Dr. 11:ng Mailing Address: PO Box 1634		Latitude: Longitude: Method of Lat/Long (circle one): Conventional Survey,		
Ferriday La 71334 City State Zip Code		1/4 1/4 Sec_	19 Twn 91 Rng 184	
1		Distance Directio		
Telephone No. (318) 757-3274		<u>3</u> Miles <u>SE</u> of <u>Gwinulle</u>		
Pump Type Circle one		Power Type Circle one		
Air Lift Jet	Submersible	Diesel Engine Gas	soline Engine Natural Gas	
Bucket Piston	Turbine	Electric Motor Ha	nd Tractor PTO	
Centrifugal Rotary	Flowing Well		her (specify):	
Other (specify):		Horse Power Rating of Mo	otor:5	
Date Pump Installed: 9-8-04		Setting Depth:feet		
Rated Pump Capacity: (20	_Gallons Per Minute	Number of Stages:	14	
Pump Test Data		Method of Measuring Water Level		
Date Well Tested: 9-8-04 Static Water Level (A): 85-7 Feet Below Land Surface Pumping Water Level (B): Feet Below Land Surface			Circle one	
		Air Line Electric Measuring Line Steel Tape Other (specify):		
Test Pumping Rate: 70	_Gallons Per Minute	Well yieldedGPM with a drawdown offeet afterhours of pumping		
Duration of Pump Test (minimum 4 hours)	:hours			
I HEREBY CERTIFY that the above stater		of my knowledge.	P	
Print Name of Pump Installer and License	Signature of Pur	le In Installer		
Time realition i unip indianer and Electise				

~