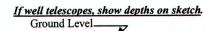
VF	State Well Report For Office Use Only:
County: Pike	Part 1 – Driller's Log
Mississip	opi Department of Environmental Quality Aquifer:
$\frac{1}{2} = \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = 0$	ffice of Land and Water Resources P.O. Box 10631 Well #: <u>F - 1/3</u>
Driller: Fitzgenald, well Server	Jackson, MS 39289-0631 L. S. Elevation:
Date drilling completed: 10-5-05	(601)961-5210
	(601)354-6938 (fax) E-log #:
	ared by the license holder responsible for the work and filed with the
Information on Well Owner	D days of completion of drilling of the well or borehole. Well or Borehole Location
(Landowner if borehole is not for a water w	well)
Dwner Name FdA Smith	Latitude:°' Longitude:°'
Mailing Address: Compose Pired	Method of Lat/Long (circle one): Conventional Survey,
	USGS quad, Hand-held GPS, Survey-grade GPS
The hand the	¹ / ₄ ¹ / ₄ Sec_3 Twn_3N Rng9E
Tylertown MS City State Z	in Code Distance Direction Nearest Town
	Miles F of MCOMP
Celephone No. ()	
	Well / Borehole Data
	rilling and development:
Purpose of borehole (check one): Water Well Geo	otechnical/Geological Investigation Ground Source Heat Pump
	otechnical/Geological Investigation Ground Source Heat Pump
Seismic Survey	
Seismic Survey If drilling is not related to water w	Other (<i>describe</i>)
Seismic Survey If drilling is not related to water w Purpose of Well (check one): Home Industrial	Other (describe)
Seismic Survey If drilling is not related to water w Purpose of Well (check one): Home Industrial f a flowing well, method of flow regulation: Valve	Other (<i>describe</i>)
Seismic Survey If drilling is not related to water of Well (check one): Home Industrial f a flowing well, method of flow regulation: Valve f a flowing well, method of flow regulation: Valve f a flowing well, method of flow regulation: Valve feet above or below the flow of Measurement (circle one) (steel tape)	Other (describe)
Seismic Survey If drilling is not related to water below a flowing well, method of flow regulation: Valve Static Water Level: feet above or below water water Level: feet above or below water water water Level: feet above or below water water Level: feet above or below water water water Level: feet above or below water water water water water Level: feet above or below water water water water Level: feet above or below water	Other (describe)
Seismic Survey	Other (describe) well construction, skip the remainder of this block Public Supply Irrigation Fish Culture Other: Other (describe) Other (describe)
Seismic Survey If drilling is not related to water level: feet above or below Static Water Level: feet above or below Method of Measurement (circle one) feet lape Well depth: Well grouted to a depth of Casing length: feet Casing diameter	Other (describe) well construction, skip the remainder of this block Public Supply Irrigation Other (describe)
Seismic Survey If drilling is not related to water wa	Other (describe) well construction, skip the remainder of this block Public Supply Irrigation Fish Culture Other: Other (describe) Other (describe)
Seismic Survey If drilling is not related to water we Purpose of Well (check one): HomeIndustrial f a flowing well, method of flow regulation: Valve Static Water Level: feet above or below Method of Measurement (circle one) feet above or below Well depth: $\underline{130^{-}}_{}$ Well grouted to a depth of $\underline{10}_{}$ Casing length: $\underline{120^{-}}_{}$ feet Casing diameter Green length: $\underline{10^{-}}_{}$ feet Screen diameter Green slot size: $\underline{.010}_{}$ inches Setting	Other (describe) vell construction, skip the remainder of this block Other (describe) Other (d
Seismic Survey If drilling is not related to water water Purpose of Well (check one): Home Industrial f a flowing well, method of flow regulation: Valve gatatic Water Level: GO feet above or below Method of Measurement (circle one) steel tape Well depth: JO Well grouted to a depth of IO Casing length: IO feet Casing diameter Green length: IO feet Screen diameter Green slot size: OIO inches Setting Type of completion (circle all applicable): Gatel applicable): Gatel point	Other (describe)

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F-113

The sketch below only required for water wells



Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

Description of Formations Encountered	From (depth)	To (depth)
	Ground Level	
cluy'	0	20
Sand	20	80
dwy	80	90
Fielsand	90	120
Course Sand	120	130

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

Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) a north arrow.

QE well 176 House Count Price Rd Landowner Name: IdA Smith

Form: OLWR-SWR-1A

I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations, if applicable, and state

Date

laws. BIAd Fitzurald 029 10-5-05

Print Name of Responsible Licensee and License No.

Signature of Licensee

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STATE WELL REPORT			
Permit #: Mississippi I Driller: Frizgerald Well Serve. Date completed: 10-5-05, Copy information from block on Part 1 This part of the report must be completed by a licensed we	Part 2 Installer's Completion Report Department of Environmental Quality of Land and Water Resources P.O. Box 10631 Yackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax) ater well contractor or a licensed pump installer. A copy of Part 1 of the artment at the above address within 30 days of well completion. Well Location Latitude: Longitude: Method of Lat/Long (check one): Conventional Survey USCS and and ball CDS		
Tylerlun ms City State Zip Code Telephone No. ()	Distance Direction Nearest Town		
Pump Type Circle one Air Lift Jet Submersible	Power Type Circle one Diesel Engine Gasoline Engine Natural Gas		
Bucket Piston Turbine	Electric Motor Hand Tractor PTO		
Centrifugal Rotary Flowing Well Other (specify):	Horse Power Rating of Motor: 1/2 Setting Depth: 90 feet		
Pump Test Data	Method of Measuring Water Level		
Date Well Tested:Feet Below Land Su Static Water Level (A):Feet Below Land Su Pumping Water Level (B):Feet Below Land Sur	face Other (specify):		
Drawdown [(B) – (A)]:Feet Below Land Su			
Test Pumping Rate:Gallons Per Mi Duration of Pump Test (minimum 4 hours):h			
I HEREBY CERTIFY that the above statements are true to BIAD For geven do DIG- Print Name of Pump Installer and License No. (if applicable	BudStigld		

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