Bernif #       GW-47123       Aquiter         Onlier:       Imigation Equipment       Mississippi Department of Environmental Quality         Date drilling completed:       07/02/2013       Diffe of Land and Water Resources       Evolution         Department of the prepared by the license holder responsible for the well or borehole.       For Box 2009       Diffe of Land and Water Resources       Evolution         State Law requires that this report be prepared by the license holder responsible for the well or borehole.       For Box 2009       Diffe of Land and Water Resources         Well Owner Information       Well Owner Information       Well Ore Borehole Location       Well or Borehole Location         (Landowner if borehole is not for a water well)       Duster ZS 292.2.       Longitude: 91.04' 10.5.W         Autime       32.59' 29.2.N       Longitude: 91.04' 10.5.W         Autime       State Zip Code       Box 102       Latitude: 32.59' 29.2.N       Longitude: 91.04' 10.5.W         Autime City City       State       Zip Code       Box 102       Latitude: 32.59' 29.2.N       Longitude: 91.04' 10.5.W         Auties       State Zip Code       Box 102       Method of LaVLong (check one):       Conventional Survey.         USGS quad, EX Hand-held GPS, Survey-grade GPS       If K IR Y, Sec 25 T 13.N R 9.W       Method of LaVLong (check one):       Conventional Survey. <t< th=""><th></th><th>STATE WELL REPORT</th><th>For Office Use Only:</th></t<>		STATE WELL REPORT	For Office Use Only:
Mainer       Intigation Equipment         Mississippi Department of Environmental Quality Office of Land and Water Resources P. O. Box 2309 (601) 961-5210 (601) 961-5210 (601) 961-5210       Euter Mither Comparison (601) 961-5210 (601) 961-5210         Wate Low requires that this report be prepared by the license holder responsible for MRPwelf and filed with the Department at the above address within 30 days of completion of drilling (Landowner Information (Landowner I	County: Issaquena	Part 1	Well #: 14165
Date drilling completed:       07/02/2013         Dote drilling completed:       07/02/2013         Well Over Information (Landowney if borehole is not for a water well)       Used Over Information (Landowney if borehole is not for a water well)         Downer Name:       Cityde L Nichols       Latitude:       22 597 23.2 N       Longitude:       91 04 10.5 W         Adding Address:       P.O. Box 102       Latitude:       22 597 23.2 N       Longitude:       91 04 10.5 W         Method of Latitude:       32 597 23.2 N       Longitude:       91 04 10.5 W         Address:       P.O. Box 102       Latitude:       32 597 23.2 N       Longitude:       91 04 10.5 W         Method of Latitude:       30 500 fm       Method of Latitude:       30 500 fm       Method of Latitude:       30 500 fm         Other (describe)       Used arilling completed:       07/02/2013       Hole depth:       124       Hole dameter:       18*         Date drilling started:       07/02/2013       Date drilling and development:       50 PPM       Genal Allan       Gena Allan       18*       10*	Permit #: GW-47123 🗸		
(601) 961-5210         (601) 360-0535 (ffxx)         State Law requires that this report be prepared by the license holder responsible for fibblicity and filed with the repartment at the above address within 30 days of completion of drilling of the well or borehole. Doesnot Location (Landowner Borehole Source)         Well Owner Name:       Chyde L Nichols         Well Owner Name:       Chyde L Nichols         Gien Allan       Ms         State       Zio code         Gien Allan       Ms         State       Zio code         Gien Allan       Ms         State       Zio code         Gien Allan       Ms         Method of LaVLong (check one):       Conventional Survey, argae GPS         Iff // IBorehole Data       Iff // IBorehole Data         Date drilling started:       07/02/2013         Date drilling completed:       07/02/2013         Heid do do source of any surface water used for drilling:       Surface Water         Athod of dosing and volume of Chiorine used in drilling and development:       50 PPM         Gags run (check all applicable):       No log run = Electric = Gamma Ray = Density = Sonic = Neutron = Other:         Latitude:       10 development:       50 PPM         Gags run (check all applicable):       How are well construction, skip the remainder of this block	Driller: Irrigation Equipment		E-Log#: FOR
(601) 961-5210         (601) 360-0535 (ffxx)         State Law requires that this report be prepared by the license holder responsible for fibblicity and filed with the repartment at the above address within 30 days of completion of drilling of the well or borehole. Doesnot Location (Landowner Borehole Source)         Well Owner Name:       Chyde L Nichols         Well Owner Name:       Chyde L Nichols         Gien Allan       Ms         State       Zio code         Gien Allan       Ms         State       Zio code         Gien Allan       Ms         State       Zio code         Gien Allan       Ms         Method of LaVLong (check one):       Conventional Survey, argae GPS         Iff // IBorehole Data       Iff // IBorehole Data         Date drilling started:       07/02/2013         Date drilling completed:       07/02/2013         Heid do do source of any surface water used for drilling:       Surface Water         Athod of dosing and volume of Chiorine used in drilling and development:       50 PPM         Gags run (check all applicable):       No log run = Electric = Gamma Ray = Density = Sonic = Neutron = Other:         Latitude:       10 development:       50 PPM         Gags run (check all applicable):       How are well construction, skip the remainder of this block	Date drilling completed: 07/02/2013	P.O. Box 2309	TUE VEN
(601) 360-0553 (fax)         (601) 360-0553 (fax)         (101) 360-0553 (fax)         Well or borehole for the work and filed with the bepartment at the above address within 30 days of completion of drilling of the well or borehole former drive (the above address within 30 days of completion of drilling of the well or borehole former drive)         Well or Borehole Location         Officience         Glen Allan         Miles Southwest of Glen Allan         (Distance)         Well / Borehole Data         Well / Borehole Data         Well / Borehole Data         Date drilling completed: 0700/2013         Other describe)         Other describe)         Other describe         Other describe         Other describe         Other describe         Other describe)     <			the second se
Department at the above address within 30 days of completion of drilling of the well or borehole. <sup>24</sup> / <sup>111</sup> / <sup>112</sup> (Auc./17)         Well owner information (Landowner if borehole is not for a water well)         Dwner Name:       Clyde L Nichols         Aaiing Address:       P.O. Box 102         Glen Allan       Ms         State       Zio code         Vell / Porehole Data       Miles         Date drilling started.       07/02/2013         Date drilling and development:       50 PPM         ocation of the source of any surface water used for drilling:       Surface Water         Althod of dosing and volume of Chorine used in drilling and development:       50 PPM         ogs run (check all applicable):       No log run = Electric = Gamma Ray = Density = Sonic = Neutron = Other:         Jame of organization running log(s):		(601) 360-0535 (fax)	h.
Department       at the above address within 30 days of completion of drilling of the well or borehole. <sup>24</sup> <sup>(11)</sup> (19):140-1411, 120-141, 120-141, 120-141, 120-141, 120-141, 120-141, 120-141, 120-141, 120-141, 120-141, 120-141, 120-141, 120-141, 120-140, 120-141, 120-140, 120-141, 120-140, 120-141, 120-140, 120-141, 120-140, 120-1	State Law requires that this report	be prepared by the license holder responsible f	for the work and filed with the
(Landowner If borehole is not for a water well)         Owner Name: Clyde L. Nichols         haiting Address:         P.O. Box 102         Glen Allan         Ms         38744         City         State         Zib code         Vell / Borehole Data         Well / Borehole Data         Well / Borehole Data         Oticsance         Oticsance         Otagen data         Other data         Well / Borehole Data         Well / Borehole Data         Otagence         Well / Borehole Data         Date drilling completed:       07/02/2013         Hole days and volume of Chlorine used in drilling and development:       50 PPM	Department at the above address w	within 30 days of completion of drilling of the w	vell or borehole.
Atalling Address:       P.O. Box 102         Glen Allan       Ms       38744         City       State       Zip code         if K /L R /L, Sec 25 T 13 N R 9 W       ISGS quad, Ø Handheld GPS, Survey-grade GPS         If X IR /L, Sec 25 T 13 N R 9 W       ISGS quad, Ø Handheld GPS, Survey-grade GPS         If X IR /L, Sec 25 T 13 N R 9 W       ISGS quad, Ø Handheld GPS, Survey-grade GPS         If X IR /L, Sec 25 T 13 N R 9 W       ISGS quad, Ø Handheld GPS, Survey-grade GPS         If X IR /L, Sec 25 T 13 N R 9 W       ISGS quad, Ø Handheld GPS, Survey-grade GPS         If X IR /L, Sec 25 T 13 N R 9 W       ISGS quad, Ø Handheld GPS, Survey-grade GPS         If X IR /L, Sec 25 T 13 N R 9 W       ISGS quad, Ø Handheld GPS, Survey-grade GPS         If X IR /L, Sec 25 T 13 N R 9 W       ISGS quad, Ø Handheld GPS, Survey-grade GPS         If Well / Borehole Data       Well / Borehole Data         Vell / Borehole Data       If Miles Source of any surface water used for drilling:         Survey grade GPS       Isgs grade development:       50 PPM         ocation of the source of any surface water used for drilling:       Survey Borehole Data         Iame of organization running log(s):       Water Well       Geotechnical/Geological Investigation       Ground Source Heat Pump         Seismic Survey       Other (describe)       If drilling is not related to water well construct			Borenole Location "4" ty
Ataling Address:       P.O. Box 102         Glen Allan       Ms       38744         City       State       Zip code         Glen Allan       Ms       State         City       State       Zip code         Glen Allan       (Distance)       of Glen Allan         (Distance)       Miles       Southwest       of Glen Allan         (Distance)       (Marast Town)       Marast Town)         Well / Borehole Data       Miles       Southwest       of Glen Allan         (Distance)       (Marast Town)       Marast Town)       Marast Town)         Alled drilling started:       07/02/2013       Hole depth:       124       Hole diameter:       18*         Operation of the source of any surface water used for drilling:       Surface Water       Sonic    Neutron    Other:       Image: Sonic    Neutron    Other:       Image: Sonic    Neutron    Other:       Image: Sonic    Neutron    Other:       Image: Sonic    Neutron    Other:	Owner Name: Clyde L. Nichols	Latitude: 32 59' 29.2 N	Longitude: 91 04' 10.5 W
Glen Allan       Ms       38744         Citv       State       Zip code         relephone No.       ()       -         Well / Borehole Data       (Direction)       (Direction)         Well / Borehole Data       (Direction)       (Nearest Town)         Date drilling started:       07/02/2013       Date drilling completed:       07/02/2013         Date drilling started:       07/02/2013       Date drilling:       Surface Water         Acthod of dosing and volume of Chorine used in drilling:       Surface Water       Sonic   Neutron   Other:         Acthod of dosing and volume of Chorine used in drilling:       Surface Water       Sonic   Neutron   Other:         Action organization running log(s):       Purpose of borehole (check one):       Ø Water Well   Geotechnical/Geological Investigation   Ground Source Heat Pump         Impose of Well (check all applicable):       Home   Industrial   Public Supply B Irrigation   Fish Culture         Impose of Well (check all applicable):       Home   Industrial   Public Supply B Irrigation   Fish Culture         Impose of Well (check all applicable):       Home   Industrial   Public Sup			
Glen Allan       Ms       38744       If: % IR %, Sec 25 T 13 N R 9 W         City       State       Zip code       3       Miles       Southwest       of       Glen Allan         (Direction)       -       -       3       Miles       Southwest       of       Glen Allan         (Direction)       -       -       3       Miles       Southwest       of       Glen Allan         (Direction)       -       -       3       Miles       Southwest       of       Glen Allan         (Direction)       -       -       3       Miles       Southwest       of       Glen Allan         (Direction)       -       -       -       3       Miles       Southwest       of       Glen Allan         (Direction)       Off02/2013       Date drilling store       Date drilling:       Southwest       of       Glen Allan       (Direction)       Miles       Southwest       Southo	Mailing Address: P.O. Box 102	Method of Lat/Long (check	one): Conventional Survey,
Glen Allan       Ms       38744       If: % IR %, Sec 25 T 13 N R 9 W         City       State       Zip code       3       Miles       Southwest       of       Glen Allan         (Direction)       -       -       3       Miles       Southwest       of       Glen Allan         (Direction)       -       -       3       Miles       Southwest       of       Glen Allan         (Direction)       -       -       3       Miles       Southwest       of       Glen Allan         (Direction)       -       -       3       Miles       Southwest       of       Glen Allan         (Direction)       -       -       -       3       Miles       Southwest       of       Glen Allan         (Direction)       Off02/2013       Date drilling store       Date drilling:       Southwest       of       Glen Allan       (Direction)       Miles       Southwest       Southo		USGS quad, 🛛 Hand-h	eld GPS, 🔲 Survey-grade GPS
City       State       Zip code         Geterphone No.			
Telephone No.			Sec <u>25</u> 1 <u>13 N</u> R <del>9 W</del>
Image: Content of the source of any surface water used for drilling completed:       07/02/2013       Hole diameter:       18"         Action of the source of any surface water used for drilling:       Surface Water       Surface Water       Image: Content of the source of any surface water used for drilling:       Surface Water         Action of the source of any surface water used for drilling:       Surface Water       So PPM       Image: Content of the source of any surface water used for drilling and development:       50 PPM         Action of the source of any surface water used in drilling and development:       So PPM       Image: Content of the source of of the sou			thwest of Gien Allan
Date drilling started: 07/02/2013   Date drilling completed: 07/02/2013   Hole depth: 124   Hole diameter: 18"   Action of the source of any surface water used for drilling: Surface Water   Alter drilling: Surface Water   Alter drilling: Surface Water    Action of the source of any surface water used for drilling: Surface Water Action of the source of any surface water used for drilling: Surface Water Action of the source of any surface water used for drilling: Surface Water Surface Water Constrained of dosing and volume of Chlorine used in drilling and development: Source of organization running log(s): Purpose of borehole (check one): Water Well Cleacetchnical/Geological Investigation Cleacetchnical/Geological Investigation Cleacetchnical/Geological Investigation Cleacetchnical/Geological Investigation Cleacetchnical Survey Cleacetchnical/Geological Investigation Cleacetchnical Survey Cleacetchnical/Geological Investigation Cleacetchnical applicable): Multiple is not related to water well construction, skip the remainder of this block Purpose of Well (check all applicable): If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check all applicable): If drilling well, method of flow regulation: Valve Valve Valve Other (describe) (check one) Steel tape Electric tape Air line Other: (check one): Date measured: Offo4/2013 (check one): Altic Mater: Neat Cement Ø Bentonite Mils Multiple of screen: PVC Steel tape Cleacetchnice: Outer (describe):			
bate drilling started: 07/02/2013   Date drilling completed: 07/02/2013   Hole depth: 124   Hole diameter: 18"   cocation of the source of any surface water used for drilling: Surface Water   tethod of dosing and volume of Chlorine used in drilling and development: 50 PPM   ogs run (check all applicable): No log run   Electric Gamma Ray   Density Sonic   Neutron Other:   urpose of borehole (check one): Water Well   Geotechnical/Geological Investigation Ground Source Heat Pump   Seismic Survey Other (describe)   If drilling is not related to water well construction, skip the remainder of this block   urpose of Well (check all applicable): Home   Individual applicable): Individual applicable):   Individual applicable): Home   Individual applicable): Individual applicable):   Individual applicable): Indice t		Well / Borehole Data	
accation of the source of any surface water used for drilling:       Surface Water         tethod of dosing and volume of Chlorine used in drilling and development:       50 PPM         ogs run (check all applicable):       No log run       Electric       Gamma Ray       Density       Sonic       Neutron       Other:         arme of organization running log(s):			194 · · · · · · · · 404
Method of dosing and volume of Chlorine used in drilling and development: 50 PPM   ogs run (check all applicable): No log run [Electric ] Gamma Ray ] Density ] Sonic ] Neutron ] Other:   Iame of organization running log(s):	Date drilling started: UTIUZIZU13	Date drilling completed: <u>UTIV2/2013</u> Hole depth: <u>1</u>	Hole diameter: 18
ogs run (check all applicable): ⊠ No log run □ Electric □ Gamma Ray □ Density □ Sonic □ Neutron □ Other:         lame of organization running log(s):         urpose of borehole (check one): ⊠ Water Well □ Geotechnical/Geological Investigation □ Ground Source Heat Pump □ Seismic Survey □ Other (describe)         If drilling is not related to water well construction, skip the remainder of this block         urpose of Well (check all applicable): □ Home □ Industrial □ Public Supply ⊠ Irrigation □ Fish Culture         Other (describe):	ocation of the course of any ourface wat	ter used for drilling: Surface Water	
logs run (check all applicable): Ø No log run ☐ Electric ☐ Gamma Ray ☐ Density ☐ Sonic ☐ Neutron ☐ Other:         lame of organization running log(s):         purpose of borehole (check one): Ø Water Well ☐ Geotechnical/Geological Investigation ☐ Ground Source Heat Pump         Beismic Survey ☐ Other (describe)         If drilling is not related to water well construction, skip the remainder of this block         Purpose of Well (check all applicable): ☐ Home ☐ Industrial ☐ Public Supply Ø Irrigation ☐ Fish Culture         Other (describe):	ocation of the source of any surface was		
Hame of organization running log(s):	-		
Purpose of borehole (check one): 🛛 Water Well 📄 Geotechnical/Geological Investigation 📄 Ground Source Heat Pump Seismic Survey 📄 Other (describe) If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check all applicable): 🗋 Home 📄 Industrial 🗋 Public Supply 🖾 Irrigation 📄 Fish Culture Other (describe): a flowing well, method of flow regulation: ValveOther (describe) tatic Water Level: 10' feet [] above or 🖄 below] land surface Date measured: 07/04/2013 (check one) Method of Measurement (check one) 🖾 Steel tape 📄 Electric tape 📄 Air line 📄 Other: (describe) Vell depth: 124 Well grouted to a depth of: 10 feet Type of grout (check one): 📄 Neat Cement 🖾 Bentonite 📄 Mix casing length: 84 feet Casing diameter: 10 inches Type of screen: PVC iscreen length: 40 feet Screen diameter: 10 inches Type of screen: PVC iscreen slot size: 050 inches Setting depth: From 85 feet to 124 feet ype of completion (check all applicable): 🖾 Gravel packed 🗋 Underreamed 🗋 Open hole 📄 Natural Development ECE/IVE Other (describe):	-		
Purpose of borehole (check one): 🛛 Water Well 📄 Geotechnical/Geological Investigation 📄 Ground Source Heat Pump Seismic Survey 📄 Other (describe) If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check all applicable): 🗋 Home 📄 Industrial 🗋 Public Supply 🖾 Irrigation 📄 Fish Culture Other (describe): a flowing well, method of flow regulation: ValveOther (describe) tatic Water Level: 10' feet [] above or 🖄 below] land surface Date measured: 07/04/2013 (check one) Method of Measurement (check one) 🖾 Steel tape 📄 Electric tape 📄 Air line 📄 Other: (describe) Vell depth: 124 Well grouted to a depth of: 10 feet Type of grout (check one): 📄 Neat Cement 🖾 Bentonite 📄 Mix casing length: 84 feet Casing diameter: 10 inches Type of screen: PVC iscreen length: 40 feet Screen diameter: 10 inches Type of screen: PVC iscreen slot size: 050 inches Setting depth: From 85 feet to 124 feet ype of completion (check all applicable): 🖾 Gravel packed 🗋 Underreamed 🗋 Open hole 📄 Natural Development ECE/IVE Other (describe):	Method of dosing and volume of Chlorine	e used in drilling and development: 50 PPM	Neutron  Other:
□ Seismic Survey       □ Other (describe)         If drilling is not related to water well construction, skip the remainder of this block         Purpose of Well (check all applicable):       □ Home □ Industrial □ Public Supply ☑ Irrigation □ Fish Culture         □ Other (describe):	Method of dosing and volume of Chlorine .ogs run (check all applicable): 🖾 No log	e used in drilling and development: 50 PPM	Neutron D Other:
If drilling is not related to water well construction, skip the remainder of this block         Purpose of Well (check all applicable):       Home   Industrial   Public Supply    Irrigation    Fish Culture         Other (describe):	Method of dosing and volume of Chlorine	e used in drilling and development: 50 PPM	
Purpose of Well (check all applicable):  Home Industrial Public Supply Irrigation Fish Culture Other (describe): f a flowing well, method of flow regulation: ValveOther (describe) tatic Water Level: 10' feet [ above or  below] land surface Date measured: 07/04/2013 (check one) Method of Measurement (check one)  Steel tape Electric tape Air line Other: (describe) Vell depth: 124 Well grouted to a depth of: 10 feet Type of grout (check one):  Neat Cement  Bentonite Mix casing length: 84 feet Casing diameter: 10 inches Type of casing: PVC icreen length: 40 feet Screen diameter: 10 inches Type of screen: PVC icreen slot size: .050 inches Setting depth: From 85 feet to 124 feet icreen Sold size: .050 inches Setting depth: From 85 feet to 124 feet icreen length: (describe):	Nethod of dosing and volume of Chlorine .ogs run (check all applicable): 🖾 No log Name of organization running log(s):	e used in drilling and development: 50 PPM	
Purpose of Well (check all applicable): Home Industrial Public Supply Ø Irrigation Fish Culture   Other (describe): a flowing well, method of flow regulation: Valve Valve Check one) tatic Water Level: 10' feet [  above or Ø below] land surface Date measured: 07/04/2013 (check one) Method of Measurement (check one) Ø Steel tape Electric tape Air line Other: (describe) Vell depth: 124 Well grouted to a depth of: 10 feet Type of grout (check one): Neat Cement Ø Bentonite Mix main group of screen: PVC creen length: 40 feet Screen diameter: 10 inches Type of screen: PVC creen slot size: .050 inches Setting depth: From 85 feet to 124 feet to 124 feet of 124 feet to 124 feet 10 inches Type of completion (check all applicable): Ø Gravel packed Underreamed Open hole Natural Development Atl6 0.5 201	Nethod of dosing and volume of Chlorine ogs run (check all applicable): 🖾 No log lame of organization running log(s): Purpose of borehole (check one): 🖾 W	e used in drilling and development: 50 PPM	
Other (describe):	Aethod of dosing and volume of Chlorine .ogs run (check all applicable): 🛛 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W	e used in drilling and development: 50 PPM g run  Electric  Gamma Ray  Density  Sonic /ater Well Geotechnical/Geological Investigation Seismic Survey Other ( <i>describe</i> )	Ground Source Heat Pump
i a flowing well, method of flow regulation: Valve       Other (describe)         istatic Water Level:       10'       feet [□ above or ⊠ below] land surface       Date measured:       07/04/2013         Method of Measurement (check one)       Istel tape □       Electric tape □       Air line □       Other: (describe)         Vell depth:       124       Well grouted to a depth of:       10       feet       Type of grout (check one):       Neat Cement ⊠ Bentonite □       Mix         casing length:       84       feet       Casing diameter:       10       inches       Type of casing:       PVC         careen length:       40       feet       Screen diameter:       10       inches       Type of screen:       PVC         careen slot size:       .050       inches       Setting depth:       From       85       feet to       124       feet         ype of completion (check all applicable):       ⊠ Gravel packed □       Underreamed □       Open hole □       Natural Development       ECEIVE         □       Other (describe):	Aethod of dosing and volume of Chlorine .ogs run (check all applicable): 🛛 No log Name of organization running log(s): Purpose of borehole (check one): 🖾 W	e used in drilling and development: 50 PPM g run  Electric  Gamma Ray  Density  Sonic /ater Well Geotechnical/Geological Investigation Seismic Survey Other ( <i>describe</i> )	Ground Source Heat Pump
i a flowing well, method of flow regulation: Valve       Other (describe)         istatic Water Level:       10'       feet [□ above or ⊠ below] land surface       Date measured:       07/04/2013         Method of Measurement (check one)       Istel tape □       Electric tape □       Air line □       Other: (describe)         Vell depth:       124       Well grouted to a depth of:       10       feet       Type of grout (check one):       Neat Cement ⊠ Bentonite □       Mix         casing length:       84       feet       Casing diameter:       10       inches       Type of casing:       PVC         careen length:       40       feet       Screen diameter:       10       inches       Type of screen:       PVC         careen slot size:       .050       inches       Setting depth:       From       85       feet to       124       feet         ype of completion (check all applicable):       ⊠ Gravel packed □       Underreamed □       Open hole □       Natural Development       ECEIVE         □       Other (describe):	Nethod of dosing and volume of Chlorine Logs run (check all applicable): 🛛 No log Jame of organization running log(s): Purpose of borehole (check one): 🖾 W 🔲 S <i>If drilling is not rela</i>	e used in drilling and development: 50 PPM g run Electric Gamma Ray Density Sonic /ater Well Geotechnical/Geological Investigation Seismic Survey Other (describe)	n Ground Source Heat Pump
Static Water Level: 10'   feet [□ above or ⊠ below] land surface         (check one)         Date measured: 07/04/2013         (check one)         Method of Measurement (check one) ⊠ Steel tape □ Electric tape □ Air line □ Other: (describe)         Vell depth:   Vell depth: 124         Vell grouted to a depth of: 10         feet Type of grout (check one): □ Neat Cement ⊠ Bentonite □ Mix         casing length: 84         feet Casing diameter: 10         inches Type of casing: PVC         ccreen length: 40         feet Screen diameter: 10         inches Type of screen: PVC         ccreen slot size: 050         inches Setting depth: From 85         feet to 124         feet         group of completion (check all applicable): ⊠ Gravel packed □ Underreamed □ Open hole □ Natural Development         ECEIVE         Auic 0 5 201	Atethod of dosing and volume of Chlorine Logs run (check all applicable): I No log Jame of organization running log(s): Purpose of borehole (check one): I W I S <i>If drilling is not rela</i> Purpose of Well ( <i>check all applicable</i> ): I	e used in drilling and development: 50 PPM g run Electric Gamma Ray Density Sonic /ater Well Geotechnical/Geological Investigation Seismic Survey Other (describe)	n Ground Source Heat Pump
(check one)      Method of Measurement (check one) Steel tape  S	Method of dosing and volume of Chlorine         Logs run (check all applicable): I No log         Iame of organization running log(s):         Purpose of borehole (check one): I W         Image: Solution running is not relation         Purpose of Well (check all applicable): I         Purpose of Well (check all applicable): I         Other (describe):	e used in drilling and development: 50 PPM g run Electric Gamma Ray Density Sonic /ater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) ated to water well construction, skip the remain Home Industrial Public Supply Irrigation F	n Ground Source Heat Pump nder of this block Fish Culture
Well depth:       124       Well grouted to a depth of:       10       feet       Type of grout (check one):       □       Neat Cement       ☑       Bentonite       □       Mix         casing length:       84	Method of dosing and volume of Chlorine         Logs run (check all applicable): I No log         Iame of organization running log(s):         Purpose of borehole (check one): I W         Image: Solution running is not relation         Purpose of Well (check all applicable): I         Purpose of Well (check all applicable): I         Other (describe):	e used in drilling and development: 50 PPM g run Electric Gamma Ray Density Sonic /ater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) ated to water well construction, skip the remain Home Industrial Public Supply Irrigation F	n Ground Source Heat Pump nder of this block Fish Culture
casing length:       84       feet       Casing diameter:       10       inches       Type of casing:       PVC         acreen length:       40       feet       Screen diameter:       10       inches       Type of screen:       PVC         acreen slot size:       .050       inches       Setting depth:       From       85       feet to       124       feet         ype of completion (check all applicable):       Ø Gravel packed []       Underreamed []       Open hole []       Natural Development ECEIVE         ] Other (describe):	Method of dosing and volume of Chlorine         .ogs run (check all applicable): I No log         lame of organization running log(s):         Purpose of borehole (check one): I W         I s         I f drilling is not relation         Purpose of Well (check all applicable): I         Purpose of Well (check all applicable): I         Purpose of Well (check all applicable): I         I Other (describe): I         I a flowing well, method of flow regulation	e used in drilling and development: 50 PPM g run Electric Gamma Ray Density Sonic /ater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) ated to water well construction, skip the remain Home Industrial Public Supply Irrigation F n: Valve Other (describe) reet [ above or I below] land surface Date me	n Ground Source Heat Pump Inder of this block Fish Culture
Aurence       40       feet       Screen diameter:       10       inches       Type of screen:       PVC         Aurence       .050       inches       Setting depth:       From       85       feet to       124       feet         Aurence       .050       inches       Setting depth:       From       85       feet to       124       feet         Aurence       .050       .0	Method of dosing and volume of Chlorine         logs run (check all applicable): I No log         lame of organization running log(s):         Purpose of borehole (check one): I W         I s         If drilling is not relation         Purpose of Well (check all applicable): I         I Other (describe):         I a flowing well, method of flow regulation         Static Water Level: 10'	e used in drilling and development: 50 PPM g run Electric Gamma Ray Density Sonic /ater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) ated to water well construction, skip the remain Home Industrial Public Supply Irrigation F n: Valve Other (describe) feet [ above or g below] land surface Date me (check one)	a Ground Source Heat Pump Inder of this block Fish Culture easured: 07/04/2013
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op of lap pipe or reduction in casing: Feet	Method of dosing and volume of Chlorine   ogs run (check all applicable): I No log   lame of organization running log(s):   Purpose of borehole (check one): I W   I s   I f drilling is not relation   Purpose of Well (check all applicable): I   Purpose of Well (check all applicable): I   I Other (describe):   I of drilling well, method of flow regulation   tatic Water Level: 10'   Method of Measurement (check one) I is   Well depth: 124   Well grouted to a   assing length: 84   creen length: 40   feet   creen slot size:	e used in drilling and development: 50 PPM g run Electric Gamma Ray Density Sonic /ater Well Geotechnical/Geological Investigation Seismic Survey Other (describe) ated to water well construction, skip the remain ated to water well constructi	a ☐ Ground Source Heat Pump mder of this block Fish Culture easured: 07/04/2013 mibe) □ Neat Cement ⊠ Bentonite □ Mix of casing: PVC of screen: PVC feet to 124 feet □ RECEIV/0
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	For Office Use Only:
Well #:	A165

The sketch below only required for water wells

If well telescopes, show depths on sketch.

County: **Issaquena** Permit #: **GW-47123** 

Ground level

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)
Clay	Ground level	18
Fine Sand	19	27
Fine Sand & Gravel	28	35
Medium Sand & Gravel	36	120
Clay	121	124
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A CONTRACTOR AND A		
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PV	L	L

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

Sketch the property I	ayout and include the following:		
1) the well locat	ion		
2) any permane	nt structures on the property that m	ay aid in locating the well	
<ol> <li>any roads, po</li> <li>a north arrow</li> </ol>	ower lines, or other items that may a	id in locating the property a	nd the well
-) a notar arrow			
			you goe goe go goe go goe go
			RECEIVED
			the second s
			AUG <b>05</b> 2013
	Chuda I. Niahala Ir		
Landowner Name:	Clyde L. Nichols Jr.		BV- 1 H M
		~	Form: OLWR-SWR-1A (04/08)
I HEREBY CERTIFY	that the well/borehole was drilled, c	onstructed, and completed	n accordance with all applicable ppi Department of Health regulations,
if applicable, and stat		ental Quality and the Mississ	sopi Department of Health regulations,
Patrick Chism	0695	07/26/2013	
Print Name of Respo	onsible Licensee and License No.	Date	Signature of Licensee
			Form: OLWR-SWR-1A (4/13)

		ELL REPORT			ffice Use Onl	·
County: Issaquena		Part 2	1	/eli #:	Alles	
Permit #: GW-47123		's Completion Repent of Environmental C				
Driller: Irrigation Equipment	Office of Land	and Water Resources		quifer:		
Date drilling completed: 07/02/2013		. Box 2309 MS 39225-2309				
Copy information from block on Part 1	(601	) 961-5210 60-0535 (fax)				
			<b>.</b> .			
This part of the report must be complete of the report must be attached and both	ed by a licensed water well parts filed with the Depar	l contractor or a license rtment at the above add	ed pump in: lress within	staller. A o 30 davs o	copy of Part 1 f well completion.	
Well Owner Inform				ocation		
Owner Name: Clyde L. Nichols Jr		Latitude: 32 59' 29	0.2 N	Longitude	91 04' 10.5 W	
Mailing Address: P.O. Box 102		Method of Lat/Long (	check one)		nventional Survey	' <b>.</b> .
		🔲 USGS quad, 🖾 H	land-heid G	ips. 🗆 s	urvev-grade GPS	
	20744					
Glen Allan Ms City Sta	38744 te Zip code		IR 1/4, Sec	<u> 23   13  </u>	I K <u>J W</u>	
		3 Miles	Southwe	st of	Glen Allan	
		(Distance)	(Direction	)	(Nearest Town)	
	Pump Type	e (check one)				
🛛 Submersible 🗆 Turbine 🗆 Air Lift 🗋	Centrifugal 🔲 Flowing We	ell 🗋 Jet 🗋 Piston 🗋 F	Rotary 🛛 C	ther (des	cribe):	
Date Pump Installed 07/04/2013	R	ated Pump Capacity:	1000+/-		_ Gallons Per Mi	nute
	epaired  Replacement					
ls This Pump (check one): 🛛 New 🗌 R		e (check one)				
•••••	Power Type	e (check one)				
⊠ Electric □ Diesel □ Gasoline □ Nat	Power Type	Uindmill DOther (d				
⊠ Electric □ Diesel □ Gasoline □ Nat	Power Type	Uindmill DOther (d		ber of Sta	ges: <u>1</u>	
•••••	Power Type ural Gas  Tractor PTO [ Setting Depth:	□ Windmill □ Other (d 70		ber of Sta	ges: <u>1</u>	
⊠ Electric □ Diesel □ Gasoline □ Nat Horse Power Rating of Motor: _ <b>30</b>	Power Type ural Gas  Tractor PTO [ Setting Depth: Pump Test Data fo	Uindmill DOther (d	feet Num			
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