County.       Henceck       Part 1 - Driller's Log         Perma a.       O - 2FC       Mississippi Deparament of Environmental Quality.         Date drilling conclease.       Z - 2Y - 13       Mississippi Deparament of Environmental Quality.         Date drilling conclease.       Z - 2Y - 13       Mississippi Deparament of Environmental Quality.         State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department of the hold we dotters within 20 days of completion of drilling of the work and filed with the Department of the hold board of the work and filed with the Department of the hold of for a water well)         Owner Name.       Milling Address.       1320         Malting Address.       1320       Mississippi Deparament of Environmental Canne Order State Well Core and the work order State Mississippi Deparament.       Congreticit onet: Conventional Survey.         Malting Address.       1320       Nik 's Nik 's Sec.       Two S. Reg. 14W         Well / Borehole Data       Nik 's Nik 's Sec.       Two S. Reg. 14W         Data drilling stated:       2-2Y       Data drilling:       Mississippi Deparament.         Loops run circle all applicable.       Nik 's Nik 's Sec.       Two S. Reg. 14W         Name of borehole: check one: Water Well.       Cereto Contrast. Cooregized Loops in State State State.       State State State.         Purpose of borehole: check one: Heme        Ino			
County       Herceack       Part 1 - Differ's County       Audifer         Permit -       O - 285°       Mississippi Department of Environmental Quality       Audifer         Differ of Land and Water Resources       P.O. Box 10631       Is Elevation:       No. Box 10631         Date driling complete:       2 - 28°-12       Network 1000000000000000000000000000000000000		State Well Report	En Offer Vis Only
Permit 4:	County: Hancock		For Office Use Only:
Driffer:       0 - 285 <sup>-</sup> Date driffing completed:       2 - 28 - 13         Nackson, NS 39289-0631 (6011564-6938 (fax)       U. S. Elevation:         State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the babove address within 30 days of completion of driffing of the work and filed with the Department at the above address within 30 days of completion of driffing of the work and filed with the Department at the above address within 30 days of completion of driffing of the work and filed with the Department at the above address within 30 days of completion of driffing of the work and filed with the Department at the above address within 30 days of completion of driffing of the work of Conventional Survey. Mailing Address         Mailing Address       1320         Mailing Address of the source of any surface water used for driffing.         Method of Lasol conguination running basket       2-2F         Hold dasing and volume of Chorne used in driffing.         Method of dasing and volume of Chorne used in driffing.         Method of above dof any surface water well construction. Since Neuton Other:         Name of organ	Domnit #		
Jackson. MS 39289-0631 (601)351-3210 (601)354-6938 (fax)       L.S. Elevation:         State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borchole.       E-log #:	é la companya de la c		Well # K913
Date drilling completed: 2 - 2Y-13       (6611961-5210         State Law requires that this report be prepared by the license holder responsible for the work and filled with the Department at the above address within 30 days of completent of drilling of the well or borehole.         Information on Well Owner       Well or Borehole is not for a water well?         Owner Name_MAILILiam_Conflect       Well or Borehole Excation         Mailing Address       1320         Water Leave       Well or Borehole is not for a water well?         Owner Name_MAILILiam_Conflect       295716         Mailing Address       1320         Well of LawLong (circle one): Conventional Survey.       USGS amount filled with the Distance         Water Leave       295716         Data drilling started: 3-21       Date drilling completed: 3-27         Well / Borehole Data       Distance         Dare drilling started: 3-21       Date drilling:         Well / Borehole Data       Well / Borehole Data         Dare drilling started: 3-21       Date drilling:         Well / Borehole Location       Neuron         Name of organization connamic begiest       3-27         Putrose of borehole (check one): Water Well / Geotechnical/Geological Investigation_ Ground Source Heat Pump_         Seisnic Survey			
(A011354-6938 (fax)         E-log #:	Date drilling completed: 3-28-13		E. S. Elevation:
Department at the above address within 39 days of completion of drilling of the well or Borchole.         Information on Well Owner         (Landowner if borchole is not for a water well)         Owner Name_M/!!!lice_Caffer         Mailing Address         1220         Dubusc_Carre         Well or Borchole Location         Second Address         1220         Dubusc_Carre         Well of Dubusc_Carre         Userstand         Marting Address         1220         Dubusc_Carre         Variable Data         Date drilling stanted:         12-21         Date drilling stanted:         12-21       Date drilling ad evelopment:         Location of the source of any surface water used for drilling:         Method of dosing and volume of Chorne used in drilling and development:         Logs run (circle all applicable)         Variable do for downer well of corechneal/Geolegical Investigation_ Ground Source Heat Pump_         Scismic Survey		(601)354-6938 (fax)	E-log #:
Information on Well Owner       Well or Borchole Location         Underwork if borchole is not for a water well)       Owner Name_M////////////////////////////////////	State Law requires that this repo Department at the above addres:	rt be prepared by the license holder responsible for s within 30 days of completion of drilling of the wel	the work and filed with the l or borehole.
Owner Name_M/III an Catter       Lattude: 30: 11. Juff: Longitude: 56: 14. Juff:	Information on Well	Owner Well or B	
Mailing Address       1320         Mailing Address       1320         Mailing Address       1320         Weihold of Lai/Long (clicke one): Conventional Survey.         USGS gued, Hind-held OPS, Survey-grade OPS         Weihold of Lai/Long (clicke one): Conventional Survey.         Weihold of Lai/Long (clicke one): Nearest Town         Weihold of desing and volume of Chloren used in drailing and development.         Location of the source of any surface water used for drilling:         Method of desing and volume of Chloren used in drailing and development.         Location of the source of any surface water used for drilling:         Nethod of desing and volume of Chloren used in drailing and development.         Location of the source of any surface water used for drilling:         Name of organization running logise.         Purpose of borehole theck one): Water Well:       Geotechnical/Geolegical Investigation.         Group of the source of Row regulation: Valve       Other (describe)         If a flowing well, method of flow regulation: Valve       Other (describe)         Static Water Level       12       feet above or blog clicke one): Neat Cement Bentonite (Mills)         Veli depth:       12       well street table       other:         Static Water Level       12       feet Screen diameter:       11         Veli depth:       12 </td <td>(Landowner if borehole is not f</td> <td>for a water well)</td> <td>to an and and a</td>	(Landowner if borehole is not f	for a water well)	to an and and a
Mailing Address       1320         Mailing Address       1320         Mailing Address       1320         Weihold of Lai/Long (clicke one): Conventional Survey.         USGS gued, Hind-held OPS, Survey-grade OPS         Weihold of Lai/Long (clicke one): Conventional Survey.         Weihold of Lai/Long (clicke one): Nearest Town         Weihold of desing and volume of Chloren used in drailing and development.         Location of the source of any surface water used for drilling:         Method of desing and volume of Chloren used in drailing and development.         Location of the source of any surface water used for drilling:         Nethod of desing and volume of Chloren used in drailing and development.         Location of the source of any surface water used for drilling:         Name of organization running logise.         Purpose of borehole theck one): Water Well:       Geotechnical/Geolegical Investigation.         Group of the source of Row regulation: Valve       Other (describe)         If a flowing well, method of flow regulation: Valve       Other (describe)         Static Water Level       12       feet above or blog clicke one): Neat Cement Bentonite (Mills)         Veli depth:       12       well street table       other:         Static Water Level       12       feet Screen diameter:       11         Veli depth:       12 </td <td>Owner Name_William Cost</td> <td>Her 16 1</td> <td>Longinice: 87 17 6</td>	Owner Name_William Cost	Her 16 1	Longinice: 87 17 6
Dubuc Lane       USGS auct Hami-heid GPS Invey-grade GPS         Wateland       Mc. 395716         City       Sizte       Zip Code         Telephone No. 1218:       72.7 - 28.859         Well / Borehole Data       Distance       Direction         Date drilling started:       J-2.8       Date drilling completed:       3-2.9         Hole depth:       17.5       Hole diameter:       5"         Location of the source of any surface water used for drilling::       Melle depth:       17.5       Hole diameter:       5"         Location of the source of any surface water used for drilling::       Method of dosing and volume of Chlorine used in drilling and development:       Location of the source of any surface water used for drilling::       Method of dosing and volume of Chlorine used in drilling the development:         Logs run (circle all applicable)       Store for organization running begiese       Other (describe)       If drilling is to not related to water well construction, skip the remainder of this black         Purpose of borehole (check one):       Hone        Industrial       Public Supply       Intrastriation = Coher:         If a flowing well, method of flow regulation:       Valve       Other (describe)       Estime       State         State Water Level       If a flowing well, method of a depth of If freet       Type of grout (circle one): Neat Cement       Bent		Method of Lat/Long (circle o	ne): Conventional Survey,
Image: Concerne and the state of the st		I'SGS augt Hand-bale	GPS. Survey-grade GPS
Direction       Mcc. Strice         City       State       Zip Code         Telephone No. (228)       723 - 2889         Well / Borehole Data         Well / Borehole Data         Date drilling started: 3-28         Jate drilling started: 3-28         Date drilling completed: 3-29         Hole depth: 175 '         Location of the source of any surface water used for drilling:         Method of dosing and volume of Chlorine used in drilling end development:         Logs run (circle all applicable)       No tog run         Detter: Gamma Ray Density Sonic Neutron Other:         Name of organization running log(4)       Geotechnical/Geolegical Investigation         Purpose of borehole (check one): Water Well       Geotechnical/Geolegical Investigation         Method of Measurement (check one): Home		ane Alle NIN 2 9	
Telephone No. (228: 723 - 2889	Waveland Ma	<u>39576</u>	IWD Kng FTM
Well / Borchole Data         Well / Borchole Data         Date drilling started: 3-21 Date drilling completed: 3-21 Hole depth: 175 Hole diameter.         Location of the source of any surface water used for drilling:         Method of dosing and volume of Chlorine used in drilling and development:         Logs run (circle all applicable)       No log run Dectric Gamma Ray Density Sonie Neutron Other:         Name of organization running begies:       Purpose of borehole (check one): Water Well: Getotechnical/Geological Investigation	City Sta		Nearest Town
Well / Borchole Data         Date drilling started: 3-21 Date drilling completed: 3-21 Hole depth: 175' Hole diameter: 5''         Location of the source of any surface water used for drilling:         Method of dosing and volume of Chlorine used in drilling and development:	Telephone No. (228, 323 - 2)	8899	of
Date drilling started:       3-28       Date drilling completed:       3-28       Hole depth:       175       Hole diameter:       5"         Location of the source of any surface water used for drilling:       Method of dosing and volume of Chlorine used in drilling and development:			
Location of the source of any surface water used for drilling:         Method of dosing and volume of Chlorine used in drilling and development:         Logs run (circle all applicable)       So log run Dectric Gamma Ray Density Sonic Neutron Other:         Name of organization running begiese       Purpose of borehole (check one): Water Well       Geotechnical/Geological Investigation Ground Source Heat Pump	- - -	Well / Borehole Data	
Location of the source of any surface water used for drilling:         Method of dosing and volume of Chlorine used in drilling and development:         Logs run (circle all applicable)       So log run Dectric Gamma Ray Density Sonic Neutron Other:         Name of organization running begiese       Purpose of borehole (check one): Water Well       Geotechnical/Geological Investigation Ground Source Heat Pump	Date drilling storted 7-78 Date de	100	<i>•</i> ′′
Method of dosing and volume of Chlorine used in drilling and development:         Logs run (circle all applicable) to log run         Purpose of borehole (check one): Water Well       Geotechnical/Geolegical Investigation Ground Source Heat Pump	, Date unning statted.	rilling completed: 5-3V Hole denth: 115	Hole diamoter:
Logs run (circle all applicable)       To log run Dectric Gamma Ray Density Sonic Neutron Other:         Name of organization running log(sur)       Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump			Hoie diameter: <u>S</u>
Nume of organization Funning toget:         Purpose of borehole (check one): Water Well       Geotechnical/Geological Investigation Ground Source Heat Pump	Location of the source of any surface wat	er used for drilling	
Seismic SurveyOther (describe)         If drilling is not related to water well construction, skip the remainder of this block         Purpose of Well (check one): Home / Industrial Public SupplyIrrigation Fish CultureOther:         If a flowing well, method of flow regulation: ValveOther (describe)         Static Water LevelOfeet above @ below Circle one) land surfaceDate measured:	Location of the source of any surface wat Method of dosing and volume of Chlorin	er used for drijling:	
Seismic SurveyOther (describe)         If drilling is not related to water well construction, skip the remainder of this block         Purpose of Well (check one): Home / IndustrialPublic SupplyIrrigation Fish CultureOther:	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru	er used for drilling:	
If drilling is not related to water well construction, skip the remainder of this block         Purpose of Well (check one): Home / Industrial Public Supply Irrigation Fish Culture Other:	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(s):	ne used for drilling:	Other:
Purpose of Well (check one): HomeIndustrialPublic SupplyIrrigationFish CultureOther:  If a flowing well, method of flow regulation: ValveOther (describe)  Static Water Levelfeer above obelow circle one) land surface Date measured: Method of Measurement (circle one)electric tape air line other: Well depth:Well grouted to a depth offeerelectric tape of grout (circle one): Neat Cement Bentonite  Casing length:feerinchesinches	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(s). Purpose of borehole (check one): Water W	er used for drilling: ne used in drilling and development: In Dectric Gamma Ray Density Sonic Neutron VeliGeotechnical/Geological InvestigationGround	Other:
If a flowing well, method of flow regulation: ValveOther (describe)	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(su Purpose of borehole (check one): Water W Seismic	ter used for drilling:	Other: d Source Heat Pump
If a flowing well, method of flow regulation: ValveOther (describe)	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(su Purpose of borehole (check one): Water W Seismic If drilling is not related	ter used for drilling:	Other: d Source Heat Pump
Static Water Level       10       feet above obelow (circle one) land surface       Date measured: 3-28-17         Method of Measurement (circle one)       steel tape       electric tape       air line       other:         Weli depth:       175       Well grouted to a depth of 15 feet       Type of grout (circle one): Neat Cement       Bentonite       Mix         Casing length:       165       feet       Casing diameter:       2       inches       Type of casing:       PVC         Screen length:       160       feet       Screen diameter:       2       inches       Type of screen:       PVC         Screen slot size:       c006       inches       Setting depth: From       165       feet       feet         Type of completion (circle all applicable):       Gravel packed       Underrearned       Telescoped       Open hole       Natural Developmen         Other (describe):	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(su Purpose of borehole (check one): Water W Seismic If drilling is not related	ter used for drilling:	Other: d Source Heat Pump
Method of Measurement (circle one)       steel tape       electric tape       ait line       other:         Well depth:	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(su- Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home	her used for drilling:	Other:
Weli depth: Well grouted to a depth of Type of grout (circle one): Neat Cement Bentonite Mix Casing length: feet Casing diameter: inches Type of casing: RVC Screen length: feet Screen diameter: inches Type of screen: RVC Screen slot size: OOG inches Setting depth: From feet to feet to feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole (Natural Developmen Other (describe):	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(su- Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home	her used for drilling:	Other:
Casing length:	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(su- Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): HomeI If a flowing well, method of flow regulation Static Water Level feet all	her used for drilling:	Other:
Screen length:       ID       feet       Screen diameter:       Quinches       Type of screen:       PUC         Screen slot size:	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(e). Purpose of borehole (check one): Water W Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level <u>0</u> feet all Method of Measurement (circle one)	ter used for drilling:	Other: d Source Heat Pump lock Other:   
Screen length:       10       feet       Screen diameter:       2       inches       Type of screen:       PIC         Screen slot size:       .006       inches       Setting depth: From       165       feet to       175       feet         Type of completion (circle all applicable):       Gravel packed       Underreamed       Telescoped       Open hole       Natural Developmen         Other (describe):	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(e). Purpose of borehole (check one): Water W Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level <u>0</u> feet all Method of Measurement (circle one)	ter used for drilling:	Other: d Source Heat Pump lock Other:   
Screen slot size:	Location of the source of any surface wate Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(su Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): HomeI If a flowing well, method of flow regulation Static Water Level feet all Method of Measurement (circle one). Well depth: Well grouted to a dep	her used for drilling:	Other:
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Developmen Other (describe):	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable). No log ru Name of organization running log(e): Purpose of borehole (check one): Water W Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home <u>I</u> If a flowing well, method of flow regulated Static Water Level <u>0</u> feet all Method of Measurement (circle one) Well depth: <u>175</u> Well grouted to a de Casing length: <u>165</u> feet Casi	ter used for drilling:	Other:
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Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on next page	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable) No log ru Name of organization running log(e): Purpose of borehole (check one): Water W Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home <u>I</u> If a flowing well, method of flow regulated Static Water Level <u>I</u> Method of Measurement (circle one) Well depth: <u>175</u> Well grouted to a def Casing length: <u>165</u> feet Casi Screen length: <u>165</u> feet Scree Screen slot size: <u>6066</u> inches	her used for drilling:	Other: d Source Heat Pump lock ock grad beta = 0 grad
	Location of the source of any surface wat Method of dosing and volume of Chlorin Logs run (circle all applicable) No log ru Name of organization running log(su Purpose of borehole (check one): Water W Seismic If drilling is not related Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level I feet all Method of Measurement (circle one) Well depth: 171 Well grouted to a de Casing length: 165 feet Casi Screen length: 165 feet Scree Screen slot size: 006 inches Type of completion (circle all applicable):	her used for drilling:	Other:

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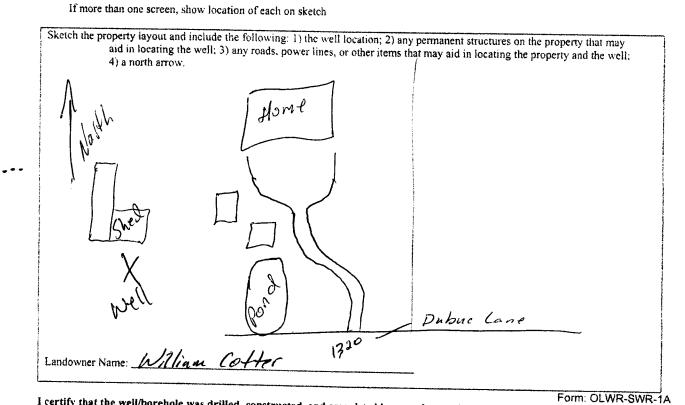
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APR 2 4 2013



The sketch below only required for water wells If well telescopes, show depths on sketch.	Description of formations encountered wells and boreholes, unless specifical	d must be provided ly exempted by reg	<u>l for all</u> rulations
Ground Level	Description of Formations Encountered	From (depth)	To (depth)
	Clay	Ground Level	15
	Sand	15-	50
	Clay	50	15
	Sand	155	12:
		-	
		<u></u>	<u></u>
		<u> </u>	+

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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 applic laws.

WAGNON MALUIN 0-785 3-28-13 Date

APR 2 4 2013

BY: OLWR

Print Name of Responsible Licensee and License No.

Signature of Licensee

aller's Complition Report         artment of Environmental Quality         Land and Water Resources         P.O. Box 10631         son, MS 39289-0631         (601)961-5210         01)354-6938 (fax)         a detail and filed with the Department within 30 days of the         Well Location         Latitude: $30^{\circ}$ 27.944         Longitude: $54^{\circ}$ 39, 802'         Method of Lat/Long (circle one): Conventional Survey,
Land and Water Resources P.O. Box 10631 son, MS 39289-0631 (601)961-5210 01)354-6938 (fax) a detail and filed with the Department within 30 days of the Well Location Latitude: <u>30° 27.968</u> Method of Lat/Long (circle one): Conventional Survey,
P.O. Box 10631         son, MS 39289-0631         (601)961-5210         01)354-6938 (fax)         a detail and filed with the Department within 30 days of the         Well Location         Latitude: <u>30° 27.968</u> Longitude: <u>84° 39, 802</u> Method of Lat/Long (circle one): Conventional Survey,
son, MS 39289-0631       Well #:         (601)961-5210       Elevation:         01)354-6938 (fax)       Elevation:         a detail and filed with the Department within 30 days of the       Well Location         Well Location         Latitude: 30° 27.968         Longitude: 84° 39, 802'         Method of Lat/Long (circle one): Conventional Survey,
(601)961-5210 (601)354-6938 (fax) a detail and filed with the Department within 30 days of the Well Location Latitude: <u>30° 27.968</u> Longitude: <u>84° 39,802</u> Method of Lat/Long (circle one): Conventional Survey,
<ul> <li>detail and filed with the Department within 30 days of the</li> <li>Well Location</li> <li>Latitude: <u>30° 27,968</u> Longitude: <u>89° 39,802</u></li> <li>Method of Lat/Long (circle one): Conventional Survey,</li> </ul>
Well Location Latitude: <u>30° 27.968</u> Longitude: <u>89° 39, 802</u> Method of Lat/Long (circle one): Conventional Survey,
Latitude: <u>30° 27.968</u> Longitude: <u>89° 39, 802</u> Method of Lat/Long (circle one): Conventional Survey,
C Method of Lat/Long (circle one): Conventional Survey,
C Method of Lat/Long (circle one): Conventional Survey,
USGS quad, Hand-held GPS, Survey-grade GPS
6% SecTwnRng
Distance Direction Nearest Town
Miles of
Power Type
Circle one
Diesel Engine Gasoline Engine Natural Gas
Rectric Motor Hand Tractor PTO
Windmill Other (specify):
Horse Power Rating of Motor:
Setting Depth:feet
Number of Stages: 2
Method of Measuring Water Level
Circle one
Air Line Electric Measuring Line Steel Tape
Other (specify):
For flowing well, measured shut in head:feet
Well yielded GPM with a drawdown of
feet afterhours of pumping
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