County		State W	/ell Report	
Permit #:       Mssissippi Department of Environmental Quality P.O. Box 2309 Jackson, MS 39225 (601)961-5210 (601)961-5210 (601)961-5210 (601)961-5228 (fax)       Aquite:	County Choctaw		-	For Office Use Only:
Drifter       Randy Salers       P.O. Box 2309       Well #: D = 1/16         Date drilling completed:       4/09/09       Jackston, MS 39225       (601)961-5210         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.       I.s. Blevation:         Information on Well Owner       (Landowner if borchole is not for a water well)       Well #: D = 0 + 1 + 32. *         Owner Name       MS Lignite Mining Co.       Well or Borchole Location         Mailing Address:       1000 McIntire Rd       Laitude: 33 + 23 - 35 ** Longitude: 89+ 14 - 32. *         Musco of Cate Conventional Survey,       USGS quad, Hand-held GPS Survey-grade GPS         SE ½, NW ½ Sec 2.7       Twn 18N Rng 10E         Distance       Direction of Mearest Townord         City       State Zip Code         Well / Borehole Data         Date drilling started 4/08/09 Date drilling completed: 4/09/09       Hole depth: 198 '         Location of the source of any surface water used for drilling:       Little ByWy         Method of dosing and volume of Chlorine used in drilling and development: 1 GA1 Clorox to 500 Ga1 Water         Logs run (circle all applicable)       No log run Checrite Comp.         Simic Survey       Other (describe)         If drilling is not related				
Date drilling completed: 4/09/09       0				Well #: <u>D- 196</u>
Date drilling complete:       4/09/09       (601)95/1-522 (bx)         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 borehole.       Liog #.         Information on Well Ower (Landowner if borehole is not for a water well)       Well of Dorehole Location         Owner Name MS Lignite Mining Co       Well of Dorehole Location         Mailing Address:       1000 McIntire Rd         Ackerman MS 39735       City State Zip Code         Telephone No. (662) 387-5200       Well / Borehole Data         Date drilling started 4/08/09 Date drilling: completed: 4/09/09 Hole depti: 198 '       Hole diameter: 4.75 "         Location of the source of any surface water used for drilling: Little ByWy       Method of Clorox to 500 Gal Water         Mane of organization running log(s)       Gentechnical/Geological Investigation	Driller: Randy Salers	Jackson, MS 39225		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.         Information on Well Ower (Landowner if borchole is not for a water well)         Owner Name MS Lignite Mining Co         Mailing Address: 1000 McIntire Rd       Latitude: 33 • 23 • 35 " Longitude: 89 • 14 • 32 ".         Method of LatLong (circle one): Conventional Survey.       USGS quad, Hand-held GPS Survey-grade GPS         SE ½ NN ½ Sec 27 Twn 18N Rng 10E       Distance Direction Nearest Town         City State Zip Code         Telephone No. (662) 387-5200         Well / Borchole Data         Date drilling started 4/08/09 Date drilling: completed: 4/09/09 Hole dept:: 198 ' Hole diameter. 4 · 75 "         Location of the source of any surface water used for drilling: Little ByWy         Well / Borchole Data         Date drilling started 4/08/09 Date drilling: completed: 4/09/09 Hole dept:: 198 ' Hole diameter. 4 · 75 "         Location of the source of any surface water used for drilling: Little ByWy         Method of Gasing and volume of Chorine used in drilling and development 1 GA1 Clorox to 500 Ga1 Water         Logs run (circle all applicable) No log run (reter to annue fay points) Sonic Neutron Other:         Sesinic Survey Other (describe)	Date drilling completed: 4/09/09			
Department at the above address within 30 days of completion of drilling of the vell or borehole.         Well or Borehole Location         Mailing Address: 1000 McIntire Rd         Latitude: 33 or 23 or 35 ° Longitude: 89 or 14 or 32 °          Method of Lat/Long (circle one): Conventional Survey,         USGS quad, Hand-held CPS Survey-grade CPS         SE ½, NW ½, Sec 27 Twn 18N Rng 10E         Distance       Direction       Nearest Town         2.5 Miles       NW ½, Sec 27 Twn 18N Rng 10E         Distance       Direction       Nearest Town         2.5 Miles       NW ½, Sec 27 Twn 18N Rng 10E         Distance       Direction       Nearest Town         2.5 Miles       NW ½, Sec 27 Twn 18N Rng 10E         Distance       198 '       Hole diameter: 4.75 ''         Location of the source of any surface water used for drilling:       Little ByWy         Method of dosing and volume of			1.11.	
Well or Borehole Location         Well or Borehole Location         Well or Borehole Location         Owner Name       MS       Lignite       Mining       Co         Mailing Address:       1000 McIntire       Rd         Ackerman       MS       39735         City       State       Zip Code         Ackerman       MS       39735         City       State       Zip Code         Telephone No. (662)       387-5200       Distance       Direction       Nearest Town         Uccation of the source of any surface water used for drilling:       Little       ByWy       Hole diameter:       4.75 "         Location of the source of any surface water used for drilling:       Little       ByWy       Hole diameter:       4.75 "         Location of dosing and volume of Cholorin used in drilling and development:       I Col COTOX to 500 Gal Water       Fer         Logs run (circle all applicable). No log run       Cecterite Camme Ray Dursite Corp.       Purpose of borehole (check one): Water Well       X Geotechnical/Geological Investigation       Ground Source Heat Pump         Seismic SurveyOther (describe)       If drilling is not related to water well construction. skip the remainder of this block       Purpose of Well (check one): Home				
Owner Name       MS       Lignite       Mining Co         Mailing Address:       1000       MCIntire       Rd         Ackerman       MS       39735         City       State       Zip Code         Distance       Direction       Nearest Town         2.5       Miles       NW       // Sec 27         Telephone No.       (662)       387-5200       Well / Borehole Data         Date drilling started       Ackerman       MS       39735         Method of dosing and volume of Chlorine used in drilling:       Little       ByWy         Method of dosing and volume of Chlorine used in drilling:       Little       ByWy         Method of dosing and volume of Chlorine used in drilling:       Little       ByWy         Name of organization running log(3)       Geotechnical/Geological Investigation       Ground Source Heat Pump         Scismic Survey_Other (describe)       Industrial X Public Supply_Irrigation_Fish Culture Other:       If a flowing well, method of flow regulation: Valve       Other (describe)         Static Water Level:       120       feet above or below (circle one) land surface       Date measured: 4/09/09         Method of Measurement (circle one) steel tape       electric tape       air line       other:         Static Water Level:       120	Information on Well Owner			
Owner Name_MS_Lignite Mining Co         Mailing Address:       1000 McIntire Rd         Ackerman_MS_39735       Survey.grade GPS         City       State       Zip Code         Telephone No. (662)       387-5200       Distance       Direction       Nearest Town         2.5       Miles       NW       Sec 27       Twn 18N Rng 10E         Well / Borehole Data         Distance	(Landowner if borehole is not for a water well)		Latitude: 33 • 23 • 35	" Longitude: 89º 14 , 32 "
Mailing Address: 1000 MCINTIPE Rd       USGS quad, Hand-held GPS (survey-grade GPS)         Ackerman       MS       39735         City       State       Zip Code         Telephone No. (662)       387-5200       Distance       Direction       Nearest Town         2.5       Miles       NW ½ Sec       27       Twn 18N Rng       10E         Well / Borehole Data         Distance         Distance         Direction       Nearest Town         2.5 Miles         Well / Borehole Data         Distance	Owner Name MS Lignite Mir	ning Co		
Ackerman       MS       39735         City       State       Zip Code         Telephone No. (662)       387-5200       Direction       Nearest Town         Well / Borehole Data         Date drilling completed: 4/09/09 Hole depth: 198 '       Hole diameter:       4.75 ''         Location of the source of any surface water used for drilling:       Little ByWy         Method of dosing and volume of Chlorine used in drilling and development:       1 GA1 Clorox to 500 Ga1 Water         Logs run (circle all applicable). No log run Cletcrife Camma Ray Density Sonic Neutron Other:	Mailing Address: 1000 McIntir	e Rd		
Ackerman       MS       39735         City       State       Zip Code         State       Zip Code         2.5       Miles       Direction         Nearest Town       0         Chester       Nearest Town         State       Zip Code         Net// Borchole Data         Date drilling started!       Mell / Borchole Data         Date drilling started!       No log run chester         Location of the source of any surface water used for drilling:       Little ByWy         Method of dosing and volume of Chlorine used in drilling and development:       I GAI Clorox to 500 Gal Water         Logs run (circle all applicable)       No log run cherche Chamma Ray Density       Sonic Neutron Other:         Name of organization running log(3)       Genteture:       Corp.         Purpose of borehole (check one): Water Well X       Geotechnical/Geological Investigation       Ground Source Heat Pump_         Seismic SurveyOther (describe)			USGS quad, Hand-held	GPS Survey-grade GPS
City       State       Zip Code       Distance       Direction       Nearest Town         2.5       Miles       Direction       of       Chester         Direction         Well / Borehole Data         Date drilling started.4/08/09 Date drilling completed: 4/09/09 Hole depth: 198 '       Hole diameter: 4.75 "         Location of the source of any surface water used for drilling:       Little ByWy         Method of dosing and volume of Chlorine used in drilling and development:       1 GA1 Clorox to 500 Ga1 Water         Logs run (circle all applicable). No log run Ctevente Gamma Ray Density Sonic       Neutron Other:         Mane of organization running log(s): GB1LUSY Geophy S1 Ca1 Corp.         Purpose of borehole (check one): Water Well X       Geotechnical/Geological Investigation       Ground Source Heat Pump         Seismic SurveyOther (describe)         Jestic Water Level: 120 feet above or below (circle one) land surface         Date measured: 4/09/09         Method of Measurement (circle one) steel tape         Verc         Series diameter: 4         If a flowing well, method of flow regulation: Valve         Other (describe)         Static Water Level: 120 feet above or below (circle one) l	Ackerman MG	39735	<u>SE ¼ NW ¼ Sec 27</u>	Twn 18N Rng 10E
Telephone No. (662) 387-5200         Well / Borehole Data         Date drilling started 4/08/09 Date drilling completed: 4/09/09 Hole depth: 198 ' Hole diameter. 4.75"         Location of the source of any surface water used for drilling: Little ByWy         Method of dosing and volume of Chlorine used in drilling and development: 1 GAL CLOROX to 500 GAL Water         Location of the source of any surface water used for drilling: Little ByWy         Method of dosing and volume of Chlorine used in drilling and development: 1 GAL CLOROX to 500 GAL Water         Logs run (circle all applicable). No log run Clecutic Gamma Ray Density Sonic Neutron Other:         Method of dosing and volume of Chlorine used in drilling and development: 1 GAL CLOROX to 500 GAL Water         Nume of organization running log(3): Call Curve Corp.         Purpose of borehole (check one): Water Well X Geotechnical/Geological Investigation Ground Source Heat Pump			Distance Direction	Nearest Town
Well / Borchole Data         Well / Borchole Data         Date drilling started 4/08/09 Date drilling completed: 4/09/09 Hole depth: 198 ' Hole diameter: 4.75"         Location of the source of any surface water used for drilling: Little ByWy         Method of dosing and volume of Chlorine used in drilling and development: 1 GAL CLOYOX to 500 GAL Water         Logs run (circle all applicable) No log run <u>Electric Gamma Ray Density</u> Sonic Neutron Other:         Name of organization running log(5): Gal UATY Geophysical Corp.         Purpose of borehole (check one): Water Well X Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe)	Telephone No (662) 387-5200		<u>2.5</u> Miles <u>NW</u>	of Chester
Date drilling started 4/08/09 Date drilling completed: 4/09/09 Hole depth: 198'       Hole diameter: 4.75"         Location of the source of any surface water used for drilling:       Little ByWy         Method of dosing and volume of Chlorine used in drilling and development:       1 GA1 Clorox to 500 Ga1 Water         Logs run (circle all applicable). No log run <u>cheevire Gamma Ray Densit</u> Sonic Neutron Other:		······································		
Location of the source of any surface water used for drilling: Little ByWy Method of dosing and volume of Chlorine used in drilling and development: 1 GA1 Clorox to 500 Ga1 Water Logs run (circle all applicable): No log run <u>Clectric Gamma Ray Density</u> Sonic Neutron Other: Name of organization running log(s): <u>Clettury Geophrysical Corp</u> . Purpose of borehole (check one): Water Well_X Geotechnical/Geological Investigation Ground Source Heat Pump				
Method of dosing and volume of Chlorine used in drilling and development:       1 GAl Clorox to 500 Gal Water         Logs run (circle all applicable)       No log run <u>Crettic Gamma Ray Density</u> Sonic Neutron Other:         Name of organization running log(s):       Genteury Geophysical Corp.         Purpose of borehole (check one):       Water Well X Geotechnical/Geological Investigation Ground Source Heat Pump         Seismic Survey       Other (describe)	Date drilling started.4/08/09 Date dri	lling completed: $4/09/$	09 Hole depth: 198 '	Hole diameter: 4.75"
Method of dosing and volume of Chlorine used in drilling and development:       1 GAl Clorox to 500 Gal Water         Logs run (circle all applicable)       No log run <u>Crettic Gamma Ray Density</u> Sonic Neutron Other:         Name of organization running log(s):       Genteury Geophysical Corp.         Purpose of borehole (check one):       Water Well X Geotechnical/Geological Investigation Ground Source Heat Pump         Seismic Survey       Other (describe)	Location of the source of any surface wate	r used for drilling: Li	ttle ByWy.	
Name of organization running log(s):       Generativy Geophry Stcar Corp.         Purpose of borehole (check one): Water Well X 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 one): Home Industrial X Public Supply_ Irrigation_ Fish Culture Other:         If a flowing well, method of flow regulation: Valve       Other (describe)         Static Water Level:       120       feet above or below (circle one) land surface Date measured:       4/09/09         Method of Measurement (circle one)       steel tape       electric tape       air line       other:         Well depth:       198       Well grouted to a depth of 145 feet       Type of grout (circle one): Neat Cement Bentonite       Mix         Casing length:       193       feet       Casing diameter:       4       inches       Type of screen:       PVC         Screen slot size:       0.01       inches       setting depth: From       153       feet to       193       feet         Type of completion (circle all applicable):       Gravel packed       Underreamed       Telescoped       Open hole       Natural Development	Method of dosing and volume of Chlorine	used in drilling and devel	opment: 1 GAl Cloro	<u>x to 500 Gal Wa</u> ter
Seismic SurveyOther (describe)         If drilling is not related to water well construction, skip the remainder of this block         Purpose of Well (check one): HomeIndustrial_X Public Supply Irrigation Fish CultureOther:         If a flowing well, method of flow regulation: ValveOther (describe)         Static Water Level: 120feet above or below (circle one) land surface Date measured: 4/09/09         Method of Measurement (circle one) steel tape electric tape air line other:         Well depth: 198 Well grouted to a depth of 145 feet Type of grout (circle one): Neat Cement Bentonite Mix         Casing length: 193feet Casing diameter: 4inches Type of casing: PVC         Screen length: 40feet Screen diameter: 4inches Type of screen: PVC         Screen slot size: 0.01inches Setting depth: From 153feet to 193feet         Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development         Other (describe):	Logs run (circle all applicable): No log run <u>Clectric</u> Gamma Ray Density Sonic Neutron Other:			
If drilling is not related to water well construction, skip the remainder of this block         Purpose of Well (check one): Home Industrial _X Public Supply Irrigation Fish Culture Other:         If a flowing well, method of flow regulation: Valve Other (describe)         Static Water Level: feet above or below (circle one) land surface Date measured: 4/09/09         Method of Measurement (circle one) steel tape electric tape air line         Well depth: 198 Well grouted to a depth of 145 feet Type of grout (circle one): Neat Cement Mix         Casing length: 193 feet Casing diameter: inches Type of casing: PVC         Screen length: 40 feet Screen diameter: inches Type of screen: PVC         Screen slot size: 0.01 inches Setting depth: From feet Inches feet to	Purpose of borehole (check one): Water W	ell X Geotechnical/Geole	ogical Investigation Ground	Source Heat Pump
If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: <u>120</u> feet above or below (circle one) land surface Date measured: <u>4/09/09</u> Method of Measurement (circle one) steel tape electric tape air line other: Well depth: <u>198</u> Well grouted to a depth of <u>145</u> feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: <u>193</u> feet Casing diameter: <u>4</u> inches Type of casing: <u>PVC</u> Screen length: <u>40</u> feet Screen diameter: <u>4</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>0.01</u> inches Setting depth: From <u>153</u> feet to <u>193</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):				ock
If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: <u>120</u> feet above or below (circle one) land surface Date measured: <u>4/09/09</u> Method of Measurement (circle one) steel tape electric tape air line other: Well depth: <u>198</u> Well grouted to a depth of <u>145</u> feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: <u>193</u> feet Casing diameter: <u>4</u> inches Type of casing: <u>PVC</u> Screen length: <u>40</u> feet Screen diameter: <u>4</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>0.01</u> inches Setting depth: From <u>153</u> feet to <u>193</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Purpose of Well (check one): Home Industrial X Public Supply Irrigation Fish Culture Other:			
Static Water Level:       120       feet above or below (circle one) land surface       Date measured:       4/09/09         Method of Measurement (circle one)       steel tape       electric tape       air line       other:         Well depth:       198       Well grouted to a depth of       145 feet       Type of grout (circle one): Neat Cement       Bentonite       Mix         Casing length:       193       feet       Casing diameter:       4       inches       Type of casing:       PVC         Screen length:       40       feet       Screen diameter:       4       inches       Type of screen:       PVC         Screen slot size:       0.01       inches       Setting depth:       From       153       feet to       193       feet         Type of completion (circle all applicable):       Gravel packed       Underreamed       Telescoped       Open hole       Natural Development         Other (describe):				
Method of Measurement (circle one)       steel tape       electric tape       air line       other:         Well depth: <u>198</u> Well grouted to a depth of <u>145</u> feet       Type of grout (circle one): Neat Cement       Bentonite       Mix         Casing length: <u>193</u> feet       Casing diameter: <u>4</u> inches       Type of casing:       PVC         Screen length: <u>40</u> feet       Screen diameter: <u>4</u> inches       Type of screen:       PVC         Screen slot size: <u>0.01</u> inches       Setting depth:       From <u>153</u> feet to <u>193</u> feet         Type of completion (circle all applicable):       Gravel packed       Underreamed       Telescoped       Open hole       Natural Development         Other (describe):				
Well depth: <u>198</u> Well grouted to a depth of <u>145</u> feet       Type of grout (circle one): Neat Cement Bentonite       Mix         Casing length: <u>193</u> feet       Casing diameter: <u>4</u> inches       Type of casing: <u>PVC</u> Screen length: <u>40</u> feet       Screen diameter: <u>4</u> inches       Type of screen: <u>PVC</u> Screen slot size: <u>0.01</u> inches       Setting depth: From <u>153</u> feet to <u>193</u> feet         Type of completion (circle all applicable):       Gravel packed       Underreamed       Telescoped       Open hole       Natural Development         Other (describe):	$\frown$			
Screen length:       40feet Screen diameter:       4inches Type of screen:       PVC         Screen slot size:       0.01inches Setting depth:       From153feet tofeet       193feet         Type of completion (circle all applicable):       Gravel packed Underreamed Telescoped Open hole Natural Development       Other (describe):				
Screen length:       40feet Screen diameter:       4inches Type of screen:       PVC         Screen slot size:       0.01inches Setting depth:       From153feet tofeet       193feet         Type of completion (circle all applicable):       Gravel packed Underreamed Telescoped Open hole Natural Development       Other (describe):				
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):				
Other (describe):	Screen slot size: 0.01inches	Setting depth: From	153feet to193	3feet
	Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development			
Top of lap pipe or reduction in casing:fect. If telescoped or more than one screen, describe on next page	Other (describe):			
	Top of lap pipe or reduction in casing:fect. If telescoped or more than one screen, describe on next page			

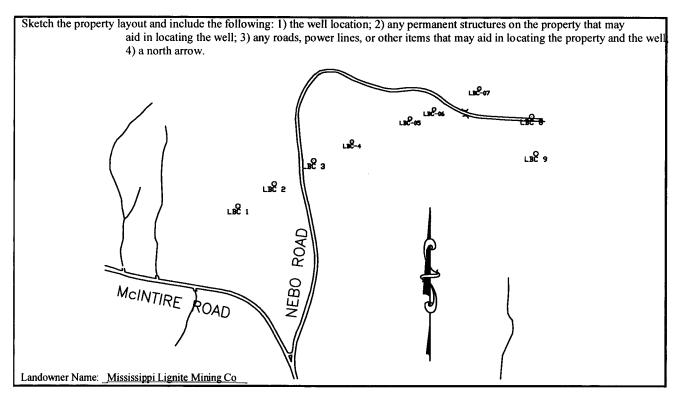
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Form: OLWR-SWR-1A (04/08)

RECEIVED MAY 0 5 2009 BY: OLWR

•	<u>wells and boreholes, unless specifical</u>		
If well telescopes, show depths on sketch. Ground Level	Description of Formations Encountered		
	No Log RUN		
	<i>J</i>		

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



Form: OLWR-SWR-1A (04/08)

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 laws.

Randy Salers MS lic 0779 GM

4-9-0

Kandy. <u>A</u>Q **CEIVED** Signature

Print Name of Responsible Licensee and License No.

Date

MAY 0 5 2009 BY: OLWR

Descri	i <u>ption of formations encounterea musi de pr</u> oviaea	jor uu
ls and boreholes.	s, unless specifically exempted by regulations	

From (depth)

Ground Level

To (depth)

STATE WELL REPORT					
County: Choctaw		art 2 Completion Report	For Office Use Only:		
Permit #: MS Lic 0779 GM Mi	Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources		Aquifer:		
Driller: <u>Randy Salers</u>	P.O. I	Box 2309	well #: D- 196		
Date completed: <u>4/09/09</u>		, MS 39225 961-5210			
Copy information from block on Part 1	(601)961	1-5228 (fax)	Elevation:		
This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion.					
Well Owner Information		Well Location			
Owner Name: MS Lignite Mining	g Co	Latitude: 33d23'35" Longitude: 89d14'32"			
Mailing Address: 1000 McIntire Ro	d	Method of Lat/Long (check on	e): Conventional Survey,		
		USGS quad, Hand-held GPS, Survey-grade GPS_X			
Ackerman MS 39735		SE 1/4 NW 1/4 Sec 27 T 18N R 10E			
City State	Zip Code	Distance Direction	Nearest Town		
Telephone No. (662) 387-5200		2.5 <sub>Miles</sub> NW of	Chester		
Pump Type			ver Type		
Circle one		Cir	rcle one		
Air Lift Jet Sub	omersible	Diesel Engine Gasoline	e Engine Natural Gas		
Bucket Piston Turl	bine	Electric Motor Hand	Tractor PTO		
Centrifugal Rotary Flo	wing Well	Windmill Other (s	specify):		
Other (specify):		Horse Power Rating of Motor:	0.5		
Date Pump Installed: 4/09/09		Setting Depth: <u>193</u> feet			
Rated Pump Capacity: <u>15</u> Gallo	ons Per Minute	Number of Stages:	······		
Pump Test Data		Method of Mea	suring Water Level		
Date Well Tested: 4/09/09			rcle one		
Static Water Level (A): 120.4 Feet Below Land Surface		Air Line Electric Meas	uring Line Steel Tape		
100					
Drawdown [(B) – (A)]: <u>69.1</u> Feet Below	w Land Surface	For flowing well, measured shu	ut in head:feet		
Test Pumping Rate: Gallons Per Minute W		Well yielded 3	_GPM with a drawdown of		
Duration of Pump Test (minimum 4 hours):	4 hours	69.1 feet after	4 hours of pumping		

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I HEREBY CERTIFY that the above statements are true to the bes		
Randy Salers MS Lic 0779 Print Name of Pump Installer and License No. (if applicable)	Kanch Salacs Signature of Pump Installer	
	Form: OLWR-SWR-1B (04/08)	D

MAY 0 5 2009

**BY: OLWR**