Date drilling completed:       3-22-07       (601)951-5210       Edg #:         State Law requires that this report be prepared by the driller in detail and filed with the Department withi 30 days of completion of drilling of the well.       Well Location         Well Overer Information       30 days of completion of drilling of the well.       30 50 45.8       89 42 21.         Mailing Address:       7025 Edgewater Drive       30 50 45.8       89 42 21.         Mailing Address:       7025 Edgewater Drive       USGS quad, Hand-beld GPS, Survey-grade GPS         Mailing Address:       7025 Edgewater Drive       USGS quad, Hand-beld GPS, Survey-grade GPS         Mailing Address:       7025 Odgewater Drive       USGS quad, Hand-beld GPS, Survey-grade GPS         State       985-626-9005       Edg Well Scription       State Miles West of Poplarville         #Simpson Sod Farm       Well Dest       3-22-07       Date well drilling completed:       3-22-07         Purpose of Well (circle one) Home Industrial Public Supply       Other (describe)       State Casing diameter:       12         State Well State       79 feet above or Gase (circle one) land surface Date measured:       Method of Measurement (circle one) feet Intercompletion (circle one) Cement Entrompletion       Mix         Casing length:       185 feet Casing diameter:       12       inches Type of screen: PVC160         Streen length:<		State V	Vell Report	
Construction       Aquifer         Permit & Choice       Aquifer         Trijdation       Equipment         Date drilling completed:       3-22-07         Mississippi Department of Environmental Quality       Aquifer         Jackson, MS 39289-0631       (601)354-6938 (fax)         State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well.       Well Owner Information         Well Owner Information       30 50 45.8       89 42 21.         Mailing Address:       7025 Edgewater Drive       Well Contion         Mailing Address:       7025 Edgewater Drive       Well Owner Jack 2005         Mailing Address:       7025 Edgewater Drive       Well Owner Jack 2005         Mailing Address:       7025 Edgewater Drive       Well Owner Jack 2005         Mailing Address:       7025 Edgewater Drive       Well Owner Jack 2005         Maine Well (circle one) Home       Industrial       Public Supply       Distance       Neesest Town         B       Mississippi Department of Environmental Quality and Vac 1000       File Califor       3-22-07         Date well drilling other guitation:       Vell Detproter       Well Detproter       3-22-07         Date well drilling started:       3-22-07       Date well drilling complete	Pearl Pivor		-	For Office Use Only:
Permit #2 (2) 16 201       Office of Land and Water Resources P.O. Box 10531       Well #:				Aquifer:
Date drilling completed:       3-22-07         Jack drilling completed:       3-22-07         State Law requires that this report be prepared by the driller in detail and filed with the Department withit 30 days of completion of drilling of the well.       Well Version:         State Law requires that this report be prepared by the driller in detail and filed with the Department withit 30 days of completion of drilling of the well.       Well Version:         Well Over Information       30 50 45.8       89 42 21.         Mailing Address:       7025 Edgewater Drive       Well Oversion:       Well Oversion:         Mailing Address:       7025 Edgewater Drive       USGS quad, Hand-held GPS, Survey-grade GPS         Mailing Address:       7025 Edgewater       Zip Code         Mandeeville       LA 70471       USGS quad, Hand-held GPS, Survey-grade GPS         SE <sub>k</sub> , WW , & Sec 28       Twd? S. Rag 17W         Distance       Direction       Better Drive         #Simpson Sod Farm       Well Date         Purpose of Well (eircle one) Home       Industrial       Public Supply         State Law:       79 ' feet above or Glow/circle one) land surface       Date measured:         State Value:       225 Well grouted to a depth of _10 _ feet         Type of grout (circle one)       Center       Method of Measurement (eircle one)         State Law:	Permit # (0) 1638	Office of Land		
Date drilling completed:       3-22-07       (001)354-5938 (fax)       Extra mathematical set (101)661-5210         State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well.       Extra mathematical set (101)661-5210       Extra mathematical set (101)661-5210         State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well.       30 50 45.8       89 42 21.         Mailing Address:       7025 Edgewater Drive       Method of Lat/Long (circle one): conventional Survey.       USGS quad, Hand-held GPS, Survey-grade GPS         Mailing Address:       7025 Edgewater Drive       Method of Lat/Long (circle one): Conventional Survey.       USGS quad, Hand-held GPS, Survey-grade GPS         State 2005       Mailer Mest.       28, NN ½ Sec 28 Tw25 Reg 17%         Purpose of Well (circle one) Home Industrial Public Supply       Purpose of Well Method of Lat/Long (circle one) Home Industrial Public Supply       Fish Culture Other:         Purpose of Well (circle one) Home Industrial Public Supply       Public Supply       Fish Culture Other:       3-22-07         If flowing, method of flow regulation: Valve       Other (describe)       Sec 28       Tw25       Reg         Static Water Level:       79'       feet above or local circle one) land surface       Date measured:       3-22-07         If ho	Irrigation Equipment	P.O.	Box 10631	Well #: $C = /C$
(100) 150+0556 (118)         State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well.         Well Owner information         Well Owner information         Owner Name         Edgewater Holdings LLC         Mailing Address:       7025 Edgewater Drive         Mailing Address:       7025 Edgewater Drive         Mandeville LA 70471       State ZipCode         State View       8 Miles (West of Poplarville         Mandeville LA 70471       Well Destino         City State       2ipCode         985-626-9005       Well Dast         Purpose of Well (circle one) Home Industrial Public Supply       Purpose of Farm         Well Dast         Purpose of Well (circle one) Home Industrial Public Supply       Putringioto         Date well drilling started:       3-22-07         Date well drilling started:       2-25         Well Dast       9:000         Fish Culture Other:	3 22 07	-		L. S. Elevation:
(100) S04-0936 (lik)         State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well.         Well Owner information         Well Owner information         Owner Name_Edgewater Holdings LLC         Mailing Address:       7025 Edgewater Drive	Date drilling completed: $5-22-07$	1 .	,	<b>T</b> 1 #.
30 days of completion of drilling of the well.       30 days of completion ation         Well Owner Information       30 50 45.8         Owner Name       30 50 45.8         Mailing Address:       7025 Edgewater Drive         Maindeville       LA 70471         City       State         9855-626-9005       State         Perpose of Well (circle one) Home Industrial Public Supply Unitation:       Pivort         Propose of Well (circle one) Home Industrial Public Supply Unitation:       State: State         92-07       Date well drilling started:       3-22-07         Date well drilling started:       225-07       Date well drilling completed:       3-22-07         State Vater Level:       79'       feet above or Gov (circle one) Iand surface       Date measured:         Method of Measurement (circle one)       Keel tare       electric tape       air line       other:         State Vater Level:       79'       feet above or Gov (circle one) Iand surface       Date measured:       date measured: <td></td> <td></td> <td>54-6938 (lax)</td> <td>E-log #:</td>			54-6938 (lax)	E-log #:
Well Owner Information       30 50 45.8       89 42 21.         Owner Name_Edgewater Holdings LLC       Mailing Address: 7025 Edgewater Drive       Intitude:	State Law requires that this rep	ort be prepared by th	e driller in detail and filed w	ith the Department withi
Edgewater Holdings LLC       30 50 45.8 89 42 21.         Mailing Address: 7025 Edgewater Drive       Atitude:			· · · · · · · · · · · · · · · · · · ·	
Mandeville       LA       70471         City       State       Zip Code         985-626-9005       Miles       Meest       of Poplarville         # Miles       Well Date       Miles       Meest       of Poplarville         # Simpson Sod Farm       Well Date       Miles       Miles       Miles       Miles         Purpose of Well (circle one)       Home       Industrial       Public Supply       Invation       Fish Culture       Other:			30 50 45 8	
Mandeville       LA       70471         City       State       Zip Code         985-626-9005       Distance       Direction         Purpose of Well (circle one) Home       Industrial       Public Supply       Miles         Purpose of Well (circle one) Home       Industrial       Public Supply       Fish Culture       Other:         Date well drilling started:       3-22-07       Date well drilling completed:       3-22-07         If flowing, method of flow regulation:       Valve       Other (describe)	Edgewater Hold	lings LLC	Latitude: °	"Longitude: $094221$ .
Mandeville       LA       70471         City       State       Zip Code         985-626-9005       Miles       Meest       of Poplarville         # Miles       Well Date       Miles       Meest       of Poplarville         # Simpson Sod Farm       Well Date       Miles       Miles       Miles       Miles         Purpose of Well (circle one)       Home       Industrial       Public Supply       Invation       Fish Culture       Other:		er Drivo	46	2
Mandeville       LA       70471         City       State       Zip Code         985-626-9005       Direction       Nearest Town         985-626-9005       Well Cate       Well Cate       Meanstread         990       Firsh Culture       Other:	Mailing Address: / 025 Eugewall	er nilve	Method of Lat/Long (circle or	e): Conventional Survey,
Mandeville       LA       70471         City       State       Zip Code         985-626-9005       Direction       Nearest Town         985-626-9005       Well Cate       Well Cate       Meanstread         990       Firsh Culture       Other:			USCS and Hand hald	GPS Survey-grade GPC
Mandeville       LA       70471         City       State       Zip Code         985-626-9005       Distance       Direction       Nearest Town         8       Miles       West       of       Poplarville         #Simpson       Sod Farm         Well Date       Pivot       Fish Culture       Other:         Date well drilling started:       3-22-07       Date well drilling completed:       3-22-07         If flowing, method of flow regulation:       Valve       Other (describe)	· · · · · · · · · · · · · · · · · · ·			
City       State       Zip Code         985-626-9005       Bistance       Distance       Direction       Nearest Town         8       Miles       West       of       Poplarville         # Simpson       Sod Farm         Purpose of Well (circle one)       Home       Industrial       Public Supply       Fish Culture       Other:         Purpose of Well (circle one)       Home       Industrial       Public Supply       Fish Culture       Other:         Date well drilling started:       3-22-07       Date well drilling completed:       3-22-07         If flowing, method of flow regulation:       Valve       Other (describe)	Mandautilla	T 3 70474	$\underline{\text{SE}_{1/4}\text{NW}}_{1/4} \underbrace{\text{Sec}}_{28}$	
985-626-9005       8       Miles West of Poplarville         #Simpson Sod Farm       #Simpson Sod Farm         Purpose of Well (circle one) Home Industrial Public Supply       Pivot Inrigation         Date well drilling started:       3-22-07         Date well drilling started:       3-22-07         Date well drilling completed:       3-22-07         If flowing, method of flow regulation: Valve       Other (describe)         Static Water Level:       79'         feet above or local (circle one) land surface       Date measured:         Method of Measurement (circle one)       feet tabe         Hole depth:       225       Well grouted to a depth of 10         feet tabe       feet tabe       feet tabe         Mix       Casing length:       185         Grout (circle one):       Cement       Mix         Casing length:       185       feet Casing diameter:       12         inches       Type of screen:       PVC160         Screen length:       40       feet Screen diameter:       12       inches         Type of completion (circle all applicable):       feet in packed       Underreamed       Telescoped Open hole       Natural Developmen         Other (describe):			Distance	Nooro-+ T
Telephone No. (	985_626_900	at Zip Code		
#SIMpson Sod Farm         Well Data         Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:	Telephone No. ()	· J		-
Purpose of Well (circle one) Home Industrial Public Supply Inigation Fish Culture Other:			_	Farm
Purpose of Well (circle one) Home       Industrial       Public Supply       Irrigation       Fish Culture       Other:			Pivot	
Date well drilling started:	Purpose of Well (circle one) Home Inc	dustrial Public Supply	Irrigation / Fish Culture	Other:
If flowing, method of flow regulation: ValveOther (describe)	B-22-	07		3-22-07
Static Water Level:       79'       feet above or close (circle one) land surface       Date measured:         Method of Measurement (circle one)       sizel tare       electric tape       air line       other:         Hole depth:       225       Well depth:       225       Well grouted to a depth of 10       feet         Type of grout (circle one):       Cement       Bentonie       Mix         Casing length:       185       feet       Casing diameter:       12       inches       Type of screen:       PVC160         Screen length:       40       feet       Screen diameter:       12       inches       Type of screen:       PVC160         Screen slot size:       0.32       inches       Setting depth:       From       186       feet to       225       feet         Type of completion (circle all applicable):       inavel packed       Underreamed       Telescoped       Open hole       Natural Developmen         Other (describe):	Date well drilling started:	Date	well drilling completed:	
Static Water Level:       79'       feet above or close (circle one) land surface       Date measured:         Method of Measurement (circle one)       sizel tare       electric tape       air line       other:         Hole depth:       225       Well depth:       225       Well grouted to a depth of 10       feet         Type of grout (circle one):       Cement       Bentonie       Mix         Casing length:       185       feet       Casing diameter:       12       inches       Type of screen:       PVC160         Screen length:       40       feet       Screen diameter:       12       inches       Type of screen:       PVC160         Screen slot size:       0.32       inches       Setting depth:       From       186       feet to       225       feet         Type of completion (circle all applicable):       inavel packed       Underreamed       Telescoped       Open hole       Natural Developmen         Other (describe):	If flowing, method of flow regulation: Va	lve Other (	describe)	
Method of Measurement (circle one)       Select tare       electric tape       air line       other:		_		
Hole depth:       225       Well grouted to a depth of 10feet         Type of grout (circle one):       Cement       Dentonite       Mix         Casing length:       185 feet       Casing diameter:       12 inches       Type of casing: PVC160         Screen length:       40 feet       Screen diameter:       12 inches       Type of screen:       PVC160         Screen slot size:       .032 inches       Setting depth: From	Shauc water Level:feet a	bove or <b>neiow</b> (circle one)	and surface Date measured:	
Type of grout (circle one):       Cement       Bentonie       Mix         Casing length:       185 feet       Casing diameter:       12 inches       Type of casing: PVC160         Screen length:       40       feet       Screen diameter:       12 inches       Type of screen:       PVC160         Screen length:       40       feet       Screen diameter:       12 inches       Type of screen:       PVC160         Screen slot size:       .032       inches       Setting depth:       From       186 feet to       225       feet         Type of completion (circle all applicable):       inavel packed       Underreamed       Telescoped       Open hole       Natural Developmen         Other (describe):	Method of Measurement (circle one)	teel tape electric tap	e air line other:	
Type of grout (circle one):       Cement       Bentonie       Mix         Casing length:       185 feet       Casing diameter:       12 inches       Type of casing: PVC160         Screen length:       40       feet       Screen diameter:       12 inches       Type of screen:       PVC160         Screen length:       40       feet       Screen diameter:       12 inches       Type of screen:       PVC160         Screen slot size:       .032       inches       Setting depth:       From       186 feet to       225       feet         Type of completion (circle all applicable):       inavel packed       Underreamed       Telescoped       Open hole       Natural Developmen         Other (describe):				10 .
Casing length:       185 feet       Casing diameter:       12 inches       Type of casing:       PVC160         Screen length:       40 feet       Screen diameter:       12 inches       Type of screen:       PVC160         Screen slot size:       .032 inches       Setting depth:       From       186 feet to       225 feet         Type of completion (circle all applicable):       Gravel packed       Underreamed       Telescoped       Open hole       Natural Developmen         Other (describe):	noie depun: <u>223</u> Well de	pun:225	Well grouted to a depth of	IUfeet
Screen length: 40feet Screen diameter: 12inches Type of screen: PVC160         Screen slot size: .032inches Setting depth: From186 feet to225feet         Type of completion (circle all applicable):       inches Setting depth: From186 feet tofeet         Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of page         Logs run (circle all applicable):       No log run         Electric Gamma Ray Density Sonic Neutron Other:         Name of organization running log(s):         I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississispi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.         Irrigation Equipment Inc.       Patrick M. Chism 0695	Type of grout (circle one): Cement	Bentonite Mix	Σ.	
Screen length: 40feet Screen diameter: 12inches Type of screen: PVC160         Screen slot size: .032inches Setting depth: From186 feet to225feet         Type of completion (circle all applicable):       inches Setting depth: From186 feet tofeet         Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of page         Logs run (circle all applicable):       No log run         Electric Gamma Ray Density Sonic Neutron Other:         Name of organization running log(s):         I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississispi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.         Irrigation Equipment Inc.       Patrick M. Chism 0695	Contraction 195 contraction			101 CO
Screen slot size:       .032 inches       Setting depth: From	Casing length: 105 teet Casi	ng diameter: <u>  2</u>	inches Type of casing: P	VC16U
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Developmen Other (describe):	Screen length: 40 feet Screen	een diameter: <u>12</u>	inches Type of screen: P	VC160
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Developmen Other (describe):	Screen slot size: - 0.32 inches	Setting depth. From	186 fort to 2	25 faat
Other (describe):         Top of lap pipe or reduction in casing:        fcet. If telescoped or more than one screen, describe on back of pag         Logs run (circle all applicable):       To log run         Electric       Gamma Ray         Density       Sonic         Name of organization running log(s):         I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississ         Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.         Irrigation       Equipment Inc.         Patrick       M. Chism         0695       Patrick		$\bigcirc$	· · · · · · · · · · · · · · · · · · ·	
Other (describe):         Top of lap pipe or reduction in casing:        fcet. If telescoped or more than one screen, describe on back of pag         Logs run (circle all applicable):       To log run         Electric       Gamma Ray         Density       Sonic         Name of organization running log(s):         I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississ         Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.         Irrigation       Equipment Inc.         Patrick       M. Chism         0695       Patrick	Type of completion (circle all applicable):	Gravel packed Unde	erreamed Telescoped Open	hole Natural Developmen
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of pag Logs run (circle all applicable): To log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississ Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. Irrigation Equipment Inc. Patrick M. Chism 0695				
Logs run (circle all applicable): To log run Electric Gamma Ray Density Sonic Neutron Other:		Outer (describe):		
Name of organization running log(s): I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississ Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. Irrigation Equipment Inc. Patrick M. Chism 0695	Top of lap pipe or reduction in casing:	feet. If t	elescoped or more than one scr	een, describe on back of pag
Name of organization running log(s): I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississ Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. Irrigation Equipment Inc. Patrick M. Chism 0695				 0.1
I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississ Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. Irrigation Equipment Inc. Patrick M. Chism 0695	Logs run (circle all applicable): No log ru	in Electric Gamma Ray	y Density Sonic Neutron	Other:
I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississ Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws. Irrigation Equipment Inc. Patrick M. Chism 0695	Name of organization running log(s):	-		
Irrigation Equipment Inc. Patrick M. Chism 0695 Patrick M. Chism 0695		ructed, and completed in	accordance with all applicable	requirements of the Mississ
Irrigation Equipment Inc. Patrick M. Chism 0695 Patrick M. Chism 0695	Department of Environmental Quelity	and/or the Mississippi De	epartment of Health regulations	and state laws.
Patrick M. Chism 0695	Department of Chylronmental Quality a			
fair it cha			$\land II$	
Drint Name of Water Wall Contractor and Linner Ma	Irrigation Equipm	ent Inc.	p. An	
Print Name of Water Well Contractor and License No. Signature of Water Well Contractor	Irrigation Equipm Patrick M. Chism	ent Inc. 0695	Path N	

APR 1 1 2007 BY. OLWR If well telescopes please sketch below and show depths.

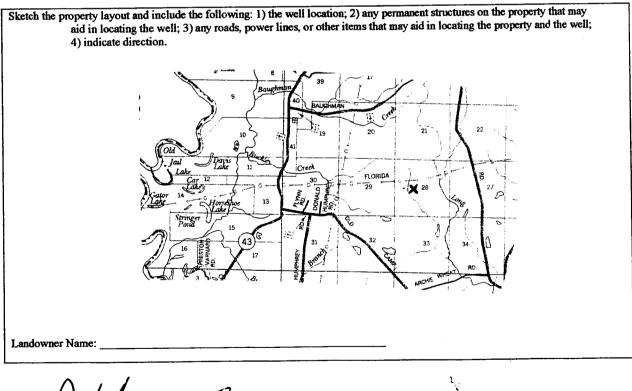
Ground Level

Description of Formations Encountered	From	To
Clay	0	68
Fine Sand	69	95
Clay/fine sand	X	105
	106	<u> </u>
Med. Sand/gravel	179	225
	<u> </u>	
		<b> </b>
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If more than one screen, show location of each on sketch



Signature of Water Well Contractor

	STATE WELL REPORT	
Pearl River	Part 2 Pump Installer's Completion Report	For Office Use Only:
Permit # 6 W 16381	Mississippi Department of Environmental Quality Office of Land and Water Resources	Aquifer:
Irrigation Equipment	P.O. Box 10631 Jackson, MS 39289-0631	Well #: E- 92
Date completed:	(601)961-5210 (601)354-6938 (fax)	Elevation:

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## This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the installation of pump.

Well Owner Information	Well Location
Edgewater Holdings LLC Owner Name:	Latitude: Longitude:
Mailing Address: 7025 Edgewater Drive	Method of Lat/Long (circle one): Conventional Survey,
	USGS quad, Hand-held GPS, Survey-grade GPS
Mandeville LA 70471 City State Zip Code	<u>SE</u> 14 <u>NW</u> 14 Sec <u>28</u> Twn <u>2S</u> Rng 17W
985-626-9005	Distance Direction Nearest Town
Telephone No. ()	8 <u>Miles</u> West of Poplarville

	Pump Ty Circle or			Power Type Circle one	( <del>8</del>
Air Lift	Jet	Submersible	Diesel Engine	Gasoline Engine	Natural Gas
Bucket	Piston	Turbine	Electric Motor	Hand	Tractor PTO
Centrifugal	Rotary	Flowing Well	Windmill	Other (specify):	
Other (specify):		·····	Horse Power Ratin	ng of Motor: 40	
Date Pump Installed:			Setting Depth:	120	feet
Rated Pump Capacity	: 600	Gallons Per Minute	Number of Stages:	5	

Pump Test Data	Method of Measuring Water Level Circle one		
Date Well Tested:			
Static Water Level (A): Feet Below Land Surface	Air Line Electric Measuring Line Steel Tape		
Pumping Water Level (B):Feet Below Land Surface	Other (specify):		
Drawdown [(B)-(A)]:Feet Below Land Surface	For flowing well, measured shut in head:feet		
Test Pumping Rate:Gallons Per Minute	Well yielded GPM with a drawdown of		
Duration of Pump Test (minimum 4 hours):hours	feet afterhours of pumping		
I HEREBY CERTIFY that the above statements are true to the best of my movie ge.			
Patrick M. Chism 0695			

Print Name of Pump Installer and License No. (if applicable)

Signature of Pump Installer

APR 1 1 2007 BY: OLWR

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