	ATE WELL REPORT Part 1 For Office Use Only Well # 57200
County: Leflore	
Permit #: <u>GW-49634</u> Mississippi	i Department of Environmental Quality
	e of Land and Water Resources P.O. Box 2309
Date drilling completed: 7-19-16	Jackson, MS 39225-2309 (601) 961-5210
	(601) 360-0535 (fax)
	by the license holder responsible for the work and filed with th
Department at the above address within 30 day. Well Owner Information	os of completion of drilling of the well or borehole. Well or Borehole Location
(Landowner if borehole is not for a water well)	·
Owner Name: America's Catch	Latitude: <u>33 31' 49.9"</u> Longitude: <u>90 23' 53.2"</u>
Mailing Address: 102 Main Street	Method of Lat/Long (check one): Conventional Survey,
	🔲 USGS quad, 🛛 Hand-held GPS, 🗋 Survey-grade GPS
Itta Bena MS 3894	41 <u>NW</u> ½ <u>NW</u> ½, Sec <u>10</u> Τ <u>19N</u> R <u>2W</u>
City State Zip c	
Telephone No	Miles NW of Itta Bena (Distance) (Direction) (Nearest Town)
	Well / Borehole Data
Date drilling started: 7-19-16 Date drilling cor	mpleted: 7-19-16 Hole depth: 132 Hole diameter: 24
Location of the source of any surface water used for dri	illing: Surface Water
Method of dosing and volume of Chlorine used in drillin	ng and development: 50 PPM
-	
.ogs run (check all applicable): 🖾 No log run 🗋 Electr	ng and development: <u>50 PPM</u> ric 🗋 Gamma Ray 🗋 Density 🗋 Sonic 🗋 Neutron 🗍 Other:
Logs run (check all applicable): 🖾 No log run 🗋 Electr	
Logs run (check all applicable): ⊠ No log run □ Electr	
Logs run (check all applicable): 🖾 No log run 🗌 Electr	ric Gamma Ray Density Sonic Neutron Other:
Name of organization running log(s): Purpose of borehole (check one): ☑ Water Well [Seismic Survey	ric Gamma Ray Density Sonic Neutron Other:
Logs run (check all applicable): 🛛 No log run 🗌 Electr Name of organization running log(s): Purpose of borehole (check one): 🖾 Water Well [Seismic Survey If drilling is not related to water	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum Other (describe) well construction, skip the remainder of this block
Logs run (check all applicable): 🖾 No log run 🗌 Electr Name of organization running log(s): Purpose of borehole (check one): 🖾 Water Well 🗍 🗌 Seismic Survey <u>If drilling is not related to water</u> Purpose of Well (<i>check all applicable</i>): 🗌 Home 🗋 Indu	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum (multic Construction, skip the remainder of this block) ustrial Public Supply Irrigation Fish Culture
Logs run (check all applicable): 🖾 No log run 🗌 Electr Name of organization running log(s): Purpose of borehole (check one): 🖾 Water Well 🗍 Seismic Survey <u>If drilling is not related to water</u> Purpose of Well (check all applicable): 🗌 Home 🗋 Indu	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum y Other (<i>describe</i>) <i>r well construction, skip the remainder of this block</i> ustrial Public Supply Irrigation Fish Culture
Logs run (check all applicable): 🖾 No log run 🗌 Electr Name of organization running log(s): Purpose of borehole (check one): 🖾 Water Well 🗍 Seismic Survey <i>If drilling is not related to water</i> Purpose of Well (<i>check all applicable</i>): 🗌 Home 🗋 Indu Other (<i>describe</i>): f a flowing well, method of flow regulation: Valve	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum y Other (describe) r well construction, skip the remainder of this block ustrial Public Supply Irrigation Fish Culture Other (describe)
Logs run (check all applicable): 🖾 No log run 🗌 Electr Name of organization running log(s): Purpose of borehole (check one): 🖾 Water Well [☐ Seismic Survey <i>If drilling is not related to water</i> Purpose of Well (<i>check all applicable</i>): ☐ Home ☐ Indu ☐ Other (<i>describe</i>): f a flowing well, method of flow regulation: Valve Static Water Level: _60 feet [] above	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum y Other (describe) r well construction, skip the remainder of this block ustrial Public Supply Irrigation Fish Culture Other (describe) Other (describe) or below] land surface Date measured: 7-20-16
Logs run (check all applicable): No log run Electronomic	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum y Other (describe) r well construction, skip the remainder of this block ustrial Public Supply Irrigation Fish Culture Other (describe) Other (describe) or below] land surface Date measured: 7-20-16 Ck one)
Logs run (check all applicable): 🖾 No log run 🗌 Electr Name of organization running log(s): Purpose of borehole (check one): 🖾 Water Well	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum y Multiplic Construction, skip the remainder of this block ustrial Public Supply Irrigation Fish Culture Other (describe) Other (describe) Other (describe) Other (describe) or below] land surface Date measured: 7-20-16 Ck one) Electric tape Air line Other: (describe)
Logs run (check all applicable): X No log run C Electron Name of organization running log(s): Purpose of borehole (check one): X Water Well C Seismic Survey If drilling is not related to water Purpose of Well (check all applicable): Home Indu Other (describe): f a flowing well, method of flow regulation: Valve Static Water Level: 60 feet [C] above of (check Method of Measurement (check one) X Steel tape I I Well depth: 132' Well grouted to a depth of: 10	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum y Density Other (describe) r well construction, skip the remainder of this block ustrial Public Supply Irrigation Fish Culture Other (describe) Other (describe) Other (describe) Other (describe) Telectric tape Air line Other: (describe) feet Type of grout (check one): Neat Cement Bentonite
Logs run (check all applicable): 🖾 No log run 🗌 Electron Name of organization running log(s): Purpose of borehole (check one): 🖾 Water Well 🗍 🗋 Seismic Survey If drilling is not related to water Purpose of Well (check all applicable): 🗌 Home 🗎 Indu 🗋 Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 60 feet [] above of (check Method of Measurement (check one) 🖾 Steel tape 🗍 I Well depth: 132' Well grouted to a depth of: 10	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum y Multiplic Construction, skip the remainder of this block ustrial Public Supply Irrigation Fish Culture Other (describe) Other (describe) Other (describe) Other (describe) or below] land surface Date measured: 7-20-16 Ck one) Electric tape Air line Other: (describe)
Logs run (check all applicable): X No log run Electr Name of organization running log(s):	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum y Density Other (describe) r well construction, skip the remainder of this block ustrial Public Supply Irrigation Fish Culture Other (describe) Other (describe) Other (describe) Other (describe) Telectric tape Air line Other: (describe) feet Type of grout (check one): Neat Cement Bentonite
Logs run (check all applicable): X No log run Electr Name of organization running log(s):	ric Gamma Ray Density Sonic Neutron Other:
Logs run (check all applicable): 🖾 No log run 🗌 Electr Name of organization running log(s): Purpose of borehole (check one): 🖾 Water Well 🗍 🗋 Seismic Survey If drilling is not related to water Purpose of Well (check all applicable): 🗌 Home 🗋 Indu 🗋 Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 60 feet [] above f (check Method of Measurement (check one) 🖾 Steel tape]] I Well depth: 132' Well grouted to a depth of: 10 Casing length: 92 feet Casing diame Screen length: 40 feet Screen diame Screen slot size: .050 inches Sett	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum y Other (describe) r well construction, skip the remainder of this block ustrial Public Supply Irrigation Fish Culture Other (describe) or Delow] land surface Date measured: 7-20-16 ck one) Electric tape Air line Other: (describe) feet Type of grout (check one): Neat Cement Bentonite Denter: 16 inches Type of screen: PVC ting depth: From 93 feet to 132 feet t
Logs run (check all applicable): ⊠ No log run □ Electr Name of organization running log(s): Purpose of borehole (check one): ⊠ Water Well □ Seismic Survey If drilling is not related to water Purpose of Well (check all applicable): □ Home □ Indu □ Other (describe): □ if a flowing well, method of flow regulation: Valve Static Water Level: 60 Method of Measurement (check one) Steel tape □ I Well depth: 132' Well grouted to a depth of: 10 Casing length: 92 feet Screen diame Screen slot size: .050 inches Sett Type of completion (check all applicable): ⊠ Gravel pare	ric Gamma Ray Density Sonic Neutron Other: Geotechnical/Geological Investigation Ground Source Heat Pum y Other (describe) r well construction, skip the remainder of this block ustrial Public Supply Irrigation S Fish Culture Other (describe) Other (describe) Other (describe) Other (describe) feet (describe) Electric tape Air line Other: (describe) feet Type of grout (check one): Neat Cement Bentonite C neter: 16 inches Type of casing: PVC neter: 16 inches Type of screen: PVC ting depth: From 93 feet to 132 feet to
Logs run (check all applicable): 🖾 No log run 🗌 Electr Name of organization running log(s): Purpose of borehole (check one): 🖾 Water Well 🗍 🗋 Seismic Survey If drilling is not related to water Purpose of Well (check all applicable): 🗌 Home 🗋 Indu 🗍 Other (describe): If a flowing well, method of flow regulation: Valve Static Water Level: 60 feet [] above (check Wethod of Measurement (check one) 🖾 Steel tape 🗍 I Well depth: 132' Well grouted to a depth of: 10 Casing length: 92 feet Casing diame Screen length: 40 feet Screen diame Screen slot size: .050 inches Sett Type of completion (check all applicable): 🖾 Gravel par] Other (describe):	ric Gamma Ray Density Sonic Neutron Other:
Logs run (check all applicable): ⊠ No log run □ Electr Name of organization running log(s): Purpose of borehole (check one): ⊠ Water Well □ Seismic Survey If drilling is not related to water Purpose of Well (check all applicable): □ Home □ Indu □ Other (describe): □ f a flowing well, method of flow regulation: Valve Static Water Level: 60 Method of Measurement (check one) ⊠ Steel tape □ I Well depth: 132' Well grouted to a depth of: 10 Casing length: 92 feet Screen diame Screen slot size: .050 inches Sett Type of completion (check all applicable): ⊠ Gravel pare	ric Gamma Ray Density Sonic Neutron Other:

e +

-	For Office Use Only:
Well #:	5200

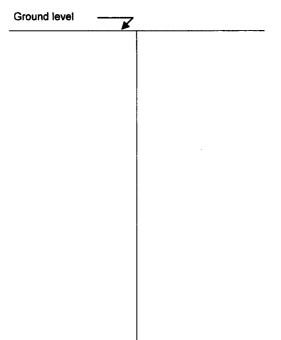
The sketch below only required for water wells

If well telescopes, show depths on sketch.

County: Leflore
Permit #: GW-49634

i.

;



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

Description of Formations Encountered	From (depth)	To (depth)
Clay	Ground level	42
Fine Sand	43	46
Fine Sand & Gravel	47	63
Med. Sand & Gravel	64	132
· · · · · · · · · · · · · · · · · · ·		

By OLWR

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

Sketch the property layout and include the following:		· · · · · · · · · ·		
1) the well location	aid in leasting th	aatt		
 any permanent structures on the property that may any roads, power lines, or other items that may aid 	in locating the pr	e well operty and the	liew	
4) a north arrow	in locating the pi	openty and the	WGII	
.,				
Landowner Name:				
		- u ·	·	
			Form: OLWR-SWR-1A (04/08)	
I HEREBY CERTIFY that the well/borehole was drilled, cor				
requirements of the Mississippi Department of Environmen	ital Quality and th	e Mississippi 🛛	Department of Health regulations,	
if applicable, and state laws.	0 0 46	T		- d
	8-8-16	K	Pacelve	ЭU
Print Name of Responsible Licensee and License No.	Date	``	Signature of Licensee	
			Form: OLWR-SWR-1A (4/13)	
			AUG 1 1 20	16

		For Office Use Only:
County: Leflore		# 5200
Permit #: GW-49634	Pump Installer's Completion Report Mississippi Department of Environmental Quality	
Driller: Irrigation Equipment, Inc.	Office of Land and Water Resources Aqui P.O. Box 2309	ifer:
Date drilling completed: 7-19-16	Jackson, MS 39225-2309	
Copy information from block on Part 1	(601) 961-5210 (601) 360-0535 (fax)	
This part of the report must be complete	d by a licensed water well contractor or a licensed pump insta	iller. A conv 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 Informa	tion Well Loc	ation
Owner Name: America's Catch	Latitude: <u>33 31' 49.9"</u> Lo	ongitude: 90 23' 53.2"
Mailing Address: 102 Main Street	Method of Lat/Long (check one):	Conventional Survey,
	🔲 USGS quad, 🖾 Hand-held GP	S, 🗌 Survey-grade GPS
ltta Bena MS	38941 <u>NW</u> ¼ <u>NW</u> ¼, Sec	<u>10 t 19N</u> r <u>2W</u>
City Sta		
Telephone No. () -	Miles NW (Distance) (Direction)	of(Nearest Town)
	Pump Type (check one)	
	Centrifugal [] Flowing Well [] Jet [] Piston [] Rotary [] Othe	
Date Pump Installed 7-20-16	Rated Pump Capacity: 2000+/-	Gallons Per Minute
Is This Pump (check one): 🔯 New 🛄 R		······································
	Power Type (check one)	
🛛 Electric 🗌 Diesel 📋 Gasoline 🗍 Nati	Power Type (check one) ral Gas 🔲 Tractor PTO 🗌 Windmill 🔲 Other (describe):	
🛛 Electric 🗌 Diesel 📋 Gasoline 🗍 Nati	Power Type (check one)	er of Stages: 2
🛛 Electric 🗌 Diesel 📋 Gasoline 🗍 Nati	Power Type (check one) ral Gas Tractor PTO Windmill Other (<i>describe</i>): Setting Depth: _90 feet Numbe	er of Stages: 2
☑ Electric ☐ Diesel ☐ Gasoline ☐ National	Power Type (check one) ral Gas Tractor PTO Windmill Other (describe): Setting Depth: 90 Feet Numbe Pump Test Data for Non Flowing Well	
☑ Electric □ Diesel □ Gasoline □ Nato Horse Power Rating of Motor: <u>60</u> Date Well Tested:	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe):	4 hours): Hours
Electric Diesel Gasoline Nate Notor: 60 Date Well Tested: Static Water Level (A): F	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe): Setting Depth: _90 feet Numbe Pump Test Data for Non Flowing Well Duration of Pump Test (minimum 4 tet Below Land Surface Pumping Water Level (B):	4 hours): Hours Feet Below Land Surface
⊠ Electric □ Diesel □ Gasoline □ Nata Horse Power Rating of Motor: <u>60</u> Date Well Tested: Static Water Level (A): F Drawdown [(B) - (A)]:	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe):	4 hours): Hours Feet Below Land Surface
⊠ Electric □ Diesel □ Gasoline □ Nata Horse Power Rating of Motor: <u>60</u> Date Well Tested: Static Water Level (A): F Drawdown [(B) - (A)]:	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe):	4 hours): Hours Feet Below Land Surface
Horse Power Rating of Motor: 60 Date Well Tested: Static Water Level (A): F Drawdown [(B) - (A)]: Method of measurement (check one): □	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe):	4 hours): Hours Feet Below Land Surface
Image: Static Water Level (A):	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe):	4 hours): Hours Feet Below Land Surface Gallons Per Minute
Image: Static Water Level (A):	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe):	4 hours): Hours Feet Below Land Surface Gallons Per Minute
Image: Static Water Level (A):	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe):	4 hours): Hours Feet Below Land Surface Gallons Per Minute
Image: Static Water Level (A):	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe): Setting Depth: 90feet Number Pump Test Data for Non Flowing Well Duration of Pump Test (minimum 4 bet Below Land Surface Pumping Water Level (B): Feet Below Land Surface Test Pumping Rate: Steel tape [] Electric tape [] Air line [] Other (describe): Pump Test Data for Flowing Well Feet a drawdown of feet after	4 hours): Hours Feet Below Land Surface Gallons Per Minute
Image: Static Water Level (A):	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe): Setting Depth: 90 feet Numbe Pump Test Data for Non Flowing Well Duration of Pump Test (minimum 4 tet Below Land Surface Pumping Water Level (B): Feet Below Land Surface Test Pumping Rate: Steel tape [] Electric tape [] Air line [] Other (describe): Pump Test Data for Flowing Well Feet a drawdown of feet after Meter Installation	4 hours): Hours Feet Below Land Surface Gallons Per Minute
	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe): Setting Depth: 90 feet Numbe Pump Test Data for Non Flowing Well Duration of Pump Test (minimum 4 eet Below Land Surface Peet Below Land Surface Test Data for Flowing Water Level (B): Feet Below Land Surface Test Pumping Rate: Steel tape [] Electric tape [] Air line [] Other (describe): Pump Test Data for Flowing Well Feet a drawdown of Meter Installation	4 hours): Hours Feet Below Land Surface Gallons Per Minute
☑ Electric □ Diesel □ Gasoline □ Nata Horse Power Rating of Motor: 60 Date Well Tested:	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe): Setting Depth: 90 feet Number Pump Test Data for Non Flowing Well Duration of Pump Test (minimum 4 test Below Land Surface Peet Below Land Surface Test Data for Flowing Well Steel tape [] Electric tape [] Air line [] Other (describe): Pump Test Data for Flowing Well Feet a drawdown of feet after Meter Installation Type of Meter:	4 hours): Hours Feet Below Land Surface Gallons Per Minute
Image: Static Water Level (A): Measured shut in head: Well yielded Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Factors	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe): Setting Depth: _90feet Number Setting Depth: _90feet Number Pump Test Data for Non Flowing Well Duration of Pump Test (minimum 4 eet Below Land Surface Peet Below Land Surface Test Data for Flowing Water Level (B): Feet Below Land Surface Test Pumping Rate: Steel tape [] Electric tape [] Air line [] Other (describe): Pump Test Data for Flowing Well Feet a drawdown of feet after	4 hours): Hours Feet Below Land Surface Gallons Per Minute
☑ Electric □ Diesel □ Gasoline □ Nata Horse Power Rating of Motor: 60 Date Well Tested:	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe): Setting Depth: _90feet Number Setting Depth: _90feet Number Pump Test Data for Non Flowing Well Duration of Pump Test (minimum 4 eet Below Land Surface Peet Below Land Surface Test Data for Flowing Water Level (B): Feet Below Land Surface Test Pumping Rate: Steel tape [] Electric tape [] Air line [] Other (describe): Pump Test Data for Flowing Well Feet a drawdown of feet after Meter Installation Type of Meter:	4 hours): Hours Feet Below Land Surface Gallons Per Minute hours of pumping
☑ Electric □ Diesel □ Gasoline □ Nature Horse Power Rating of Motor: 60 Date Well Tested:	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe): Setting Depth: _90feet Number Setting Depth: _90feet Number Pump Test Data for Non Flowing Well Duration of Pump Test (minimum 4 eet Below Land Surface Pumping Water Level (B): Feet Below Land Surface Test Pumping Rate: Steel tape [] Electric tape [] Air line [] Other (describe): Pump Test Data for Flowing Well Feet a drawdown of	4 hours): Hours Feet Below Land Surface Gallons Per Minute hours of pumping
☑ Electric □ Diesel □ Gasoline □ Nature Horse Power Rating of Motor: 60 Date Well Tested:	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe):	4 hours): Hours Feet Below Land Surface Gallons Per Minute hours of pumping
☑ Electric □ Diesel □ Gasoline □ Nata Horse Power Rating of Motor: 60 Date Well Tested:	Power Type (check one) ral Gas [] Tractor PTO [] Windmill [] Other (describe): Setting Depth: _90feet Number Pump Test Data for Non Flowing Well Duration of Pump Test (minimum 4 bet Below Land Surface Pumping Water Level (B): Feet Below Land Surface Test Pumping Rate: Steel tape [] Electric tape [] Air line [] Other (describe): Pump Test Data for Flowing Well Feet a drawdown offeet after Meter Installation Type of Meter: Type of Meter: Type of Meter: Type of Meter:	4 hours): Hours Feet Below Land Surface Gallons Per Minute hours of pumping

AUG 1 1 2016 By OLWR

e - ,