State Well Report For Office Use Only: County: 083 Part 1 Mississippi Department of Environmental Quality Aquifer: Permit #: M361W16187 Office of Land and Water Resources Well #: J=1444
Driller: H.C. Somlerup f1. Date drilling completed: 2/7/05 (601)961-5210 E-log #: (601)354-6938 (fax) E-log #:
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 Location
Owner Name_ <u>America'a Catch</u> Latitude:' Longitude:' Mailing Address: P. O. Box 584 Multica'a Catch Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS
<u>eltta Blou, MS 3894</u> <u>City</u> State Zip Code <u>Distance</u> <u>Direction</u> <u>Nearest Town</u> <u>Telephone No. (662) 254. 7207</u> <u><u>4</u> Miles <u>NW</u> of <u>140</u> <u>Bena, MS</u></u>
Well Data
Date well drilling started: 1305 Date well drilling completed: 2705 If flowing, method of flow regulation: Valve N/A Other (describe) Static Water Level: 15 feet above o(below) circle one) land surface Date measured: 2705
Method of Measurement (circle one) steel tape electric tape air line other: Hole depth: 1224 Well depth: 1206 Well grouted to a depth of 138 feet
Type of grout (circle one): Cement Bentonite Mix Casing length: 1138 feet Casing diameter: 10 inches Type of casing: Steel Screen length: 100 feet Screen diameter: 10 inches Type of screen: Steel Screen slot size: 020 inches Setting depth: From 1142 feet feet
Type of completion (circle all applicable): Gravel packed (Underreamed) Telescoped Open hole Natural Development
Other (describe):
Thomas G1. Chrestman 0-703 Print Name of Water Well Contractor and License No. Signature of Water Well Contractor

p. 2

, Received Fax : Mar 02 2005 2:01PM Fax Station : MDEQ

Mar 02 05 02:06p Mid-South Water

Mar 02 05 02:07p

Received Fax

Fax

Station

MDFO

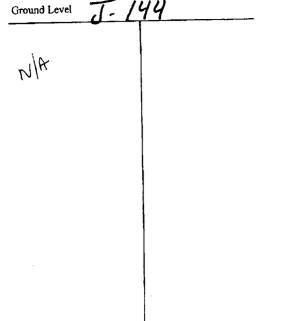
(662)843-1717

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p.3

If well telescopes please sketch below and show depths.

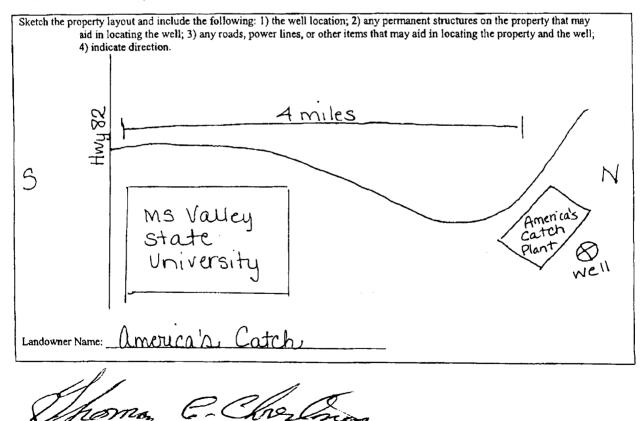
Mar 02 2005 2:01PM



Description of Formations Encountered	From	To
Clau	O	30
Sand	30	(a)
Coarse Sand + pragravel	100	100
Course Sand + Gravel	100	138
Clay	138	140
Coarse White Sand	1/40	160
Coarse Cemented Sand + Clay	1.0	0.01
Streaks J	160	381
Sand Cemented	1281	350
Clay + Sand Straks	350	555
Gireen Sand Shale + Rock	Fer	000
streaks	1000	MO
Shale + Sand Streaks	140	1022
Hard Clay	1022	HOR
Brown Sand + Shale	11039	11095
Sana	11042	1115
Shalf	1115	
1-Sand		144
Clay	1221	1224
	+	{
		+
		+
	_1	L)

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

Signature of Water Well Contractor



)4 05 09:55a Mid-So		LL REPORT	
County: Diffoni Permit #: MBGW 16187 Driller: H.C. LOURRY JR Date completed: 2705	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)		For Office Use Only: Aquifer: Well #: J-199 Elevation:
This report should be prepared by t		il and filed with the Departme	ent within 30 days of the
instaliation of pump. Well Owner Inform	and the second		ell Location
A minica 'a	Catch	Latitude:	Longitude:
	584	Method of Lat/Long (circle one): Conventional Survey,	
Mailing Address: <u>40 1507</u>		USGS quad, Hand-held GPS, Survey-grade GPS	
Klita Berri City Stat Telephone No. (602) 254. 726		1414 Sec Distance Direction	3 Rng_ 2W
			Power Type
Pump Type Circle one			Circle one
Air Lift Jet	Submersible	Diesel Engine Gase	oline Engine Natural Gas
Bucket Piston	Turbine	Electric Motor Har	nd Tractor PTO
Centrifugal Rotary	Flowing Well	Windmill Oth	er (specify):
Other (specify):		Horse Power Rating of Mo	tor: <u>30</u>
Date Pump Installed:	5	Setting Depth: 8	feet
Rated Pump Capacity:500_		Number of Stages:	8
			Measuring Water Level
Pump Test D		Method of	Circle one
Date Well Tested: Static Water Level (A): Pumping Water Level (B): 37'8''	Feet Below Land Surface		Measuring Line Steel Tape
Drawdown [(B) – (A)]: $19^{10}8^{11}$		For flowing well, measure	ed shut in head:feet
$ Drawdown [(B) - (A)]; _T \cup$	Gallons Per Minute		 GPM with a drawdown of