WY Z. MY CH	
State Well Report	
	For Office Use Only:
County: SHAKKEY Part 1	Aquifer:
Mississippi Lepatine and Water Resources	Well #: <u>G-155</u>
$\frac{1}{2} = \frac{1}{2} = \frac{1}$	1
Driller J. NENCOME 0 (19) Jackson MS 39289-0631	L. S. Elevation:
(601)961-5210	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 wear.	Il Location
Well Owner Information	4
Dwner Name ANY ASSOCIATES Latitude: 32. 50.01	Longitude: <u>70 .57 . 14</u>
Mailing Address: CO CHANES WE'S A Method of LavLong (circle of	one): Conventional Survey,
USGS quad Hand-hel	ld GPS Survey-grade GPS
DOLLING FORL MS. SE 4 HAVE Sec. 2	Twn IIN Rng TW
City State Zip Code NW NE Direction	C Nearest Town
Distance Alvel	of CARY
Telephone Nalo2 899-1002 1.5 Miles Nr	
Well Data	
Fish Culture	Other:
Purpose of Weil (circle one) Home Industrial Public Supply	
Date well drilling started: 8-22-08 Date well drilling completed:	3-22-08
If flowing, method of flow regulation: Valve Other (describe)	
Static Water Level:feet above or below (circle one) land surface Date measure	zd:
the second se	
Method of Measurement (circle one) steel tape electric tape all file outer	of <u>LO</u> feet
Hole depth: 139 Well depth: 135 Well grouted to a depth	otieu
Type of grout (curcle one). Comente	· Prc
Casing length: 103 feet Casing diameter: 16 inches Type of casin,	g:
	n: <u>Pyc</u>
Screen length: <u>JZ</u> reet Screen thanketter. <u></u>	
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped C	Jon nois - Linder De lois prise
Other (describe):	
Top of lap pipe or reduction in casing:feet. If telescoped or more than on	e screen, describe on back of page
	on Other:
I Dencity Sonic Neutr	
Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutr	
	cable requirements of the Mississippi
Name of organization running log(s):	cable requirements of the Mississippi
Name of organization running log(s):	cable requirements of the Mississippi ations and state laws.
Name of organization running log(s): I certify that the well was drilled, constructed, and completed in accordance with all applied Department of Environmental Quality and/or the Mississippi Department of Health regular	cable requirements of the Mississippi ations and state laws.
Name of organization running log(s): I certify that the well was drilled, constructed, and completed in accordance with all applied Department of Environmental Quality and/or the Mississippi Department of Health regular TOUCH NEWCOME O-7773	NWRECEIVE
Name of organization running log(s): I certify that the well was drilled, constructed, and completed in accordance with all applied Department of Environmental Quality and/or the Mississippi Department of Health regular TOUCH NEWCOME O-7773	cable requirements of the Mississippi ations and state laws.

YMD JOINT WATER MANAGEMENT DISTRICT

42848

	State Well I	Report	For Office Use Only:	
ounty: SHAKKEY	Part 1 Mississippi Department of Environmental Quality Office of Land and Water Resources			
emit #: 01042848 M			Aquifer:	
Tiller: J. NEWCOME 0-773	P.O. Box 10		Well #: <u>6 - 155</u>	
	Jackson, MS 392		L. S. Elevation:	
ate drilling completed: $\cancel{B} - 22 - 08$	(601)961-5 (601)354-693		E-log #:	
State Law requires that this report 30 days of completion of drilling of	be prepared by the drill	er in detail and filed v	with the Department within	
Well Owner Informatio		Wel	1 Location	
wher Name any ASSOCI	ATOS Lati	tude: 32 . 50.07	" Longitude: 90 .57 . 14	
ailing Address: CO CHARLE		hod of Lat/Long (circle o	ne): Conventional Survey,	
Po Box 187			d GPS) Survey-grade GPS	
ROLLING FOR	6 1159 St		TWALLA RAGTA	
City State	Zip Code	tance Direction		
elephone Na62 899-10	OZ	<u>S Miles NM</u>	of CARY	
	Well Data			
		E I CI	Othern	
urpose of Well (circle one) Home Indus			Other:	
Date well drilling started: <u>8-22-</u>			- 42-08	
f flowing, method of flow regulation: Valve	e Other (descri	be)		
f flowing, method of flow regulation: Valve Static Water Level:feet abo				
	ve or below (circle one) land			
Static Water Level:feet abo	ve or below (circle one) land el tape electric tape	surface Date measured air line other:		
Static Water Level:feet abo Method of Measurement (circle one) stee	ve or below (circle one) land el tape electric tape	surface Date measured air line other:		
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth:1 3 9 Well dept Fype of grout (circle one): Cement	ve or below (circle one) land el tape electric tape h: 135 Bentonite Mix	surface Date measured air line other:	LO_feet	
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth:1 3 9 Well dept Fype of grout (circle one): Cement	ve or below (circle one) land el tape electric tape h: 135 v Bentonite Mix g diameter: 16 in	surface Date measured air line other: Well grouted to a depth of	<u> ld feet</u> <u>Prc</u>	
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth:1 3 9 Well dept Type of grout (circle one): Cement Casing length:0 3 feet Casing	ve or below (circle one) land el tape electric tape h: 135 v Bentonite Mix g diameter: 16 in	surface Date measured air line other: Well grouted to a depth of ches Type of casing: nches Type of screen:	Prc Prc Prc	
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth: 3 9 Well dept Type of grout (circle one): Cement Casing length: 3 2 feet Casing Screen length: 3 2 feet Scree	ve or below (circle one) land el tape electric tape h: <u>135</u> Bentonite Mix g diameter: <u>16</u> in n diameter: <u>16</u> jr Setting depth: From <u>95</u>	surface Date measured air line other: Well grouted to a depth of ches Type of casing: nches Type of screen: feet to	$\frac{10}{feet}$ $\frac{PYC}{PYC}$ $\frac{PYC}{20 - 135}$ feet	
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth: 3 9 Well dept Type of grout (circle one): Cement Casing length: 6et Casing Screen length: 52 feet Scree Screen slot size: inches	ve or below (circle one) land el tape electric tape h: <u>135</u> Bentonite Mix g diameter: <u>16</u> in n diameter: <u>16</u> jr Setting depth: From <u>95</u>	surface Date measured air line other: Well grouted to a depth of ches Type of casing: nches Type of screen: feet to med Telescoped Op	$\frac{10}{feet}$ $\frac{PYC}{PYC}$ $\frac{PYC}{20 - 135}$ feet	
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth: 3 9 Well dept Type of grout (circle one): Cement Casing length: 6et Casing Screen length: 52 feet Scree Screen slot size: inches	ve or below (circle one) land el tape electric tape h: <u>135</u> Bentonite Mix g diameter: <u>16</u> in n diameter: <u>16</u> in Setting depth: From <u>95</u> Gravel packed Underrean Other (describe):	surface Date measured air line other: Well grouted to a depth of ches Type of casing: nches Type of screen: feet to med Telescoped Op	$\frac{10}{feet}$ $\frac{PYC}{PYC}$ $\frac{PYC}{20-135}$ feet en hole Natural Development	
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth: 3 9 Well dept Type of grout (circle one): Cement Casing length: 10 3 feet Casing Screen length: 32 feet Scree Screen slot size: feet Scree Screen slot size: inches Type of completion (circle all applicable): (ve or below (circle one) land i el tape electric tape h: <u>135</u> Bentonite Mix g diameter: <u>16</u> in n diameter: <u>16</u> in Setting depth: From <u>95</u> Gravel packed Underrean Other (describe): feet. If telesc	surface Date measured air line other: Well grouted to a depth of ches Type of casing: nches Type of screen: feet to ned Telescoped Op oped or more than one s	$\frac{10}{feet}$ $\frac{PYC}{PYC}$ $\frac{20-135}{feet}$ en hole Natural Development creeen, describe on back of page	
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth: 3.9 Well dept Type of grout (circle one): Cement Casing length: 3.2 feet Casing Screen length: 3.2 feet Scree Screen slot size: feet Scree Screen slot size: inches Type of completion (circle all applicable): (Top of lap pipe or reduction in casing: Logs run (circle all applicable) No log run	ve or below (circle one) land i el tape electric tape h: <u>135</u> Bentonite Mix g diameter: <u>16</u> in n diameter: <u>16</u> in Setting depth: From <u>95</u> Gravel packed Underrean Other (describe): feet. If telesc	surface Date measured air line other: Well grouted to a depth of ches Type of casing: nches Type of screen: feet to ned Telescoped Op oped or more than one s	$\frac{10}{feet}$ $\frac{PYC}{PYC}$ $\frac{20-135}{feet}$ en hole Natural Development creeen, describe on back of page	
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth: $3 \ 9$ Well dept Type of grout (circle one): Cement Casing length: $1 \ 0 \ 3$ feet Casing Screen length: $3 \ 2$ feet Scree Screen slot size: feet Scree Type of completion (circle all applicable): (Top of lap pipe or reduction in casing:	ve or below (circle one) land i el tape electric tape h: <u>135</u> Wix g diameter: <u>16</u> in n diameter: <u>16</u> in Setting depth: From <u>95</u> Gravel packed Underrean Other (describe): feet. If telesc	surface Date measured air line other: Well grouted to a depth of ches Type of casing: nches Type of screen: feet to ned Telescoped Op- oped or more than one s ensity Sonic Neutron	$\frac{10}{feet}$ $\frac{PYC}{PYC}$ $\frac{20-135}{feet}$ en hole Natural Development creen, describe on back of page Other:	
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth: 3.9 Well dept Type of grout (circle one): Cement Casing length: 3.2 feet Casing Screen length: 3.2 feet Scree Screen slot size: feet Scree Screen slot size: inches Type of completion (circle all applicable): (Top of lap pipe or reduction in casing: Logs run (circle all applicable) No log run Name of organization running log(s):	ve or below (circle one) land el tape electric tape h: <u>135</u> Bentonite Mix g diameter: <u>16</u> in n diameter: <u>16</u> in Setting depth: From <u>95</u> Gravel packed Underrean Other (describe): <u></u> feet. If telesc Electric Gamma Ray D acted, and completed in acco	surface Date measured air line other: Well grouted to a depth of ches Type of casing: nches Type of screen: feet to ned Telescoped Op oped or more than one s ensity Sonic Neutron 	PYC PYC PYC 20-135 feet en hole Natural Development creen, describe on back of page Other:	
Static Water Level:feet abo Method of Measurement (circle one) stee Hole depth: $3 \ 9$ Well dept Type of grout (circle one): Cement Casing length: $3 \ 2$ feet Casing Screen length: $3 \ 2$ feet Scree Screen slot size: feet Scree Screen slot size: inches Type of completion (circle all applicable): (Top of lap pipe or reduction in casing: Logs run (circle all applicable) No log run Name of organization running log(s): I certify that the well was drilled, constru-	ve or below (circle one) land el tape electric tape h: <u>135</u> Bentonite Mix g diameter: <u>16</u> in n diameter: <u>16</u> in Setting depth: From <u>95</u> Gravel packed Underrean Other (describe): <u></u> feet. If telesc Electric Gamma Ray D acted, and completed in acco	surface Date measured air line other: Well grouted to a depth of ches Type of casing: nches Type of screen: feet to ned Telescoped Op oped or more than one s ensity Sonic Neutron 	PYC PYC PYC 20-135 feet en hole Natural Development creen, describe on back of page Other:	

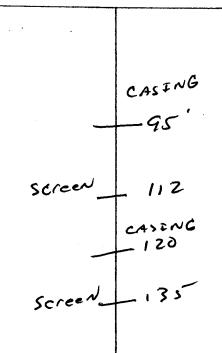
1-1

SEP	2	2	200	8
BY: ()	L	W	R

G-155

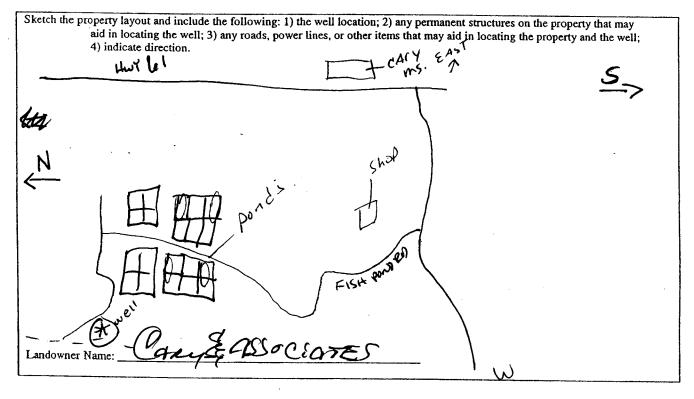
If well telescopes please sketch below and show depths.

Ground Level



Description of Formations Encountered	From	т. 10]
MixCIAY	10	50	
Fine Sand	50	25	F
COArse Sand	75	110	2
Finesand	112	120	þ
COAUSE Sand	120	13	5
Gray CIAY - Fine Sond	135	13	9
· · · · · · · · · · · · · · · · · · ·			
	I		}

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



۶c Signature of Water Well Contractor

		STATE W	ELL REPORT	
C.			Part 2	
County Harley Pump Installer's Completion Mississippi Department of Environm			For Office Use Only:	
		ent of Environmental Quality	Aquifer.	
Certaint	VP c m		and Water Resources	
Driller J. NEU			. Box 10631 MS 39289-0631	Well #: (5 - 155
Date completed: 8-	22-08		1)961-5210	11 CAL #-
		(601)3	354-6938 (fax)	Elevation:
This report show	ld be prepared by	the pump installer in det	ail and filed with the Departm	nent within 30 days of the
installation of p	ump. Well Owner Inform			
	A			Vell Location
Wher Name An		रे माड्य		Dengitude: 0-57-14
			Method of Lat/Long (circle	one): Conventional Survey,
DE	0 Poor 18	.7	USGS quad Ha	and-held GPS, Survey-grade GPS
Kou	inatina	MS. 39159		8 Twn N Rng 7 M
Ci	ty Stat	Zip Code		
(1-	- 000-	11.02	Distance Direction	
Telephone No. 62		1002	1.5 Miles UW	of ANY
	Pump Type		· .]	Power Type
	Circle one		-	Circle one
Air Lift	Jet	Submersible	Diesel Engine Gaso	bline Engine Natural Gas
Bucket	Piston	Turbine	Electric Motor Han	d Tractor PTO
Centrifugal	Rotary	Flowing Well	Windmill Othe	er (specify):
Other (specify):			Horse Power Rating of Mor	tor: 00
Date Pump Installed:	8-25-	08	Setting Depth:O	feet
Rated Pump Capacity	3000	Gallons Per Minute	Number of Stages:	
		· · · · · · · · · · · · · · · · · · ·		
	Pump Test Da	ta	Method of M	Measuring Water Level
Date Well Tested:				Circle one
			Air Line Electric M	leasuring Line Steel Tape
Static water Level (A	.):F	eet Below Land Surface		
umping Water Leve	I (B): 1917	et Below Land Surface	Other (specify):	
NU	1001			
Drawdown [(B) - (A)]:F	eet Below Land Surface	For flowing well, measured	shut in head:feet
est Pumping Rate:		Gallons Per Minute		GPM with a drawdown of
		rs):bours		hours of pumping
			icci alle	nours of pumping
I HEREBY CERTIF	Y that the above sta	tements are true to the best	of my knowledge.	()
	1/	710-P	~ 4 ().	1
GPN	F \$1.102			
Print Name of Pump	Installer and Licens	se No. (if applicable)	Signature of Pump	lour-

19

SEP 2 2 2008 BY: OLWR