	State V	Vell Report	
Humphreys		Part 1	For Office Use Only:
Pormit #: 60 4 3342 M	lississippi Departme	at of Environmental Quality	Aquifer:
Irrigation Equipment	Office of Land	and Water Resources	Well # 4 93
	Jackson 1	Box 10631 MS 39289-0631	· · ·
(601)961)961-5210	L. S. Elevation:
	(601)3:	54-6938 (fax)	E-log #:
State Law requires that this report 30 days of completion of drilling of	be prepared by the	e driller in detail and filed	
30 days of completion of drilling of Well Owner Information	the well.		
	~ ~	Wei	Location
Owner Name Sound + Son	Farms	Latitude:	"Longitude: • • =
Mailing Address: 130x 266		Method of Lat/Long (circle on	
		1	the start of the s
1		USGS quad, Hand-held	GPS, Survey Side SIPSINT WAT
Louise Ms. City State	39097	NW 1/4 NE 1/4 Soc_ 18	Twn 13N Rng Stols
City State	ZipCode	Distance Direction	Nearest Town
Telephone No. ()			of Louise
	Well]	Data	
Purpose of Well (circle one) Home Industria	al Public Supply	Irrigation Fish Culture	
Date well drilling started: 6-24-0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Other:
	Date V	vell drilling completed:	-24.09
If flowing, method of flow regulation: Valve	Other (d	escribe)	
Static Water Level: 22 feet above			
		• • -	
		and surface Date measured:	6-25.09
Method of Measurement (circle one) steel to	electric tape	and surface Date measured:	6-25-09
		air line other.	
Method of Measurement (circle one) stoel te Hole depth: <u>125</u> Well depth: _	electric tape		<u>6-25-09</u> <u>10</u> foet
Method of Measurement (circle one) steel to Hole depth: Well depth: Type of grout (circle one): Cement Be	electric tape /25 mitonite Mix	air line other.	
Method of Measurement (circle one) steel the Hole depth: Well depth: Type of grout (circle one): Cement Be Cessing length: feet Casing diam	electric tape /25 mitonite Mix	air line other.	
Method of Measurement (circle one) steel to Hole depth: Well depth: Type of grout (circle one): Cement Be	pp electric tape /25 matomite Mix meter: /6	air line other: Well grouted to a depth of _inches Type of casing:	
Method of Measurement (circle one) steel ta Hole depth: <u>125</u> Well depth:	electric tape /25 mitonite Mix meter: /6 meter: /6	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen:	<u>10</u> foot <u>VC</u>
Method of Measurement (circle one) stock to Hole depth: <u>125</u> Well depth:	electric tape /25 mtonite Mix meter: /6 meter: /6 sting depth: From	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: 	10 first VC 25 foot
Method of Measurement (circle one) steel ta Hole depth: <u>125</u> Well depth:	electric tape /25 mtonite Mix meter: /6 meter: /6 sting depth: From	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: 	10 first VC 25 foot
Method of Measurement (circle one) steel ta Hole depth: Well depth: Type of grout (circle one): Cement Be Casing length: S5_ feet Casing dian Screen length: feet Screen dian Screen alot size: S5_ inches Se Type of completion (circle all applicable): Grave	electric tape /25 mtonite Mix meter: /6 meter: /6 sting depth: From	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen:	10 first VC 25 foot
Method of Measurement (circle one) stoel to Hole depth:	electric tape /25 mitonite Mix meter: //6 meter: //6 sting depth: From vel packed Underra er (describe):	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: 	10 foot VC VC 25 foot ole Natural Development
Method of Measurement (circle one) stoel ta Hole depth: Well depth: Type of grout (circle one): Cement Be Cessing length: foet Casing dia Screen length: foet Screen dia Screen alot size: foet Screen dia Screen alot size: inches Se Type of completion (circle all applicable): Gran Other Top of lap pipe or reduction in casing:	electric tape /25 mtonite Mix meter: //6 meter: //6 ting depth: From vel packed Underre er (describe): foct. If telec	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: _inches Type of screen: 	<u>10</u> foot <u>VC</u> <u>25</u> foot vic Natural Development
Method of Measurement (circle one) stoel ta Hole depth:	electric tape /25 mtonite Mix meter: //6 meter: //6 ting depth: From vel packed Underre er (describe): foct. If telec	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: _inches Type of screen: 	<u>10</u> foot <u>VC</u> <u>25</u> foot vic Natural Development
Method of Measurement (circle one) steel ta Hole depth:	electric tape /25 mitonite Mix meter: //6 meter: //6 ting depth: From vel packed Underre er (describe): foct. If tele extric Gamma Ray	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: _inches Type of screen: 	10 foot VC 10 VC 10 25 foot ole Natural Development a, describe on back of page
Method of Measurement (circle one) stock to Hole depth:	electric tape /25 mtonite Mix meter:/6 meter:0 meter:	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: _inches Type of screen: 	10 foot VC
Method of Measurement (circle one) stock to Hole depth:	electric tape /25 mtonite Mix meter:/6 meter:6 m	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: _inches Type of screen: 	10 foot VC
Method of Measurement (circle one) stock to Hole depth:	electric tape /25 mtonite Mix meter:/6 meter:6 m	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: _inches Type of screen: 	10 foot VC
Method of Measurement (circle one) stock to Hole depth:	electric tape /25 mtonite Mix meter: //6 meter: //	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: _inches Type of screen: 	10 foot VC
Method of Measurement (circle one) stock to Hole depth:	electric tape /25 mtonite Mix meter: //6 meter: //	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: 	10 foot VC
Method of Measurement (circle one) stock to Hole depth:	electric tape /25 mtonite Mix meter: //6 meter: //	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: 	10 foot VC
Method of Measurement (circle one) stock to Hole depth:	electric tape /25 mtonite Mix meter: //6 meter: //	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: 	10 foot VC
Method of Measurement (circle one) stock to Hole depth:	electric tape /25 mtonite Mix meter: //6 meter: //	air line other: Well grouted to a depth of _inches Type of casing: _inches Type of screen: 	10 foot VC

A.A.

LI. I State	Well Report	For Office Use Only:
	y: <u>Humphreys</u> Part 1	
Permit #: 6043342 Mississippi Departm	ent of Environmental Quality	Aquifer:
Irrigation Equipment	d and Water Resources 9. Box 10631	Well #: <u>L93</u>
Jackson	, MS 39289-0631	L. S. Elevation:
	1)961-5210	L. S. EREVALION:
(601):	354-6938 (fax)	E-log #:
State Law requires that this report be prepared by the 30 days of completion of drilling of the well.	he driller in detail and filed w	ith the Department within
Well Owner Information	Wel	Location
Owner Name Sowand + Son Farms		" Longitude: <u>90° 32 ' 32</u> "
Mailing Address: Box 266	Method of Lat/Long (circle or	
	USGS quad, Hand-held	GPS, Survey-grade GPS
Louise Mr. 39097	<u>NW 1/4 NE 1/4 Sec_ 18</u>	Twn 13N Rng 3W
Louise Ms. 39097 City State ZipCode	Distance Direction	Nearest Town
Telephone No ()	<u></u> Miles <u></u>	of Louise
Telephone No. ()		
Wel	ll Data	
Date well drilling started: <u>624-09</u> Date If flowing, method of flow regulation: Valve <u>Other</u> Static Water Level: <u>22</u> feet above of below circle one Method of Measurement (circle one) <u>steel tape</u> electric tap Hole depth: <u>125</u> Well depth: <u>125</u> Type of grout (circle one): Cement <u>Bentonite</u> Mix	(describe)) land surface Date measured: xe air line other: Well grouted to a depth of x	6-25.09
creen length: <u>40</u> feet Screen diameter: <u>16</u> creen slot size: <u>.050</u> inches Setting depth: From	inches Type of screen:	25 feet
icreen length: <u>40</u> feet Screen diameter: <u>16</u> icreen slot size: <u>050</u> inches Setting depth: From Type of completion (circle all applicable): Gravel packed Under	inches Type of screen:	25 feet
Screen length: <u>40</u> feet Screen diameter. <u>16</u> Screen slot size: <u>050</u> inches Setting depth: From Type of completion (circle all applicable): Gravel packed Under Other (describe):	inches Type of screen:	25_feet hole Natural Development
Screen length: <u>40</u> feet Screen diameter. <u>16</u> Screen slot size: <u>050</u> inches Setting depth: From Type of completion (circle all applicable): Gravel packed Und Other (describe): Top of lap pipe or reduction in casing:feet. If the	inches Type of screen: 	Figure 25 feet feet nole Natural Development en, describe on back of page
Screen length: <u>40</u> feet Screen diameter. <u>16</u> Screen slot size: <u>050</u> inches Setting depth: From Type of completion (circle all applicable): Gravel packed Und Other (describe): <u>feet. If a</u> Logs run (circle all applicable) No log run Electric Gamma Ra Name of organization running log(s):	inches Type of screen: 	PVC 25 feet nole Natural Development en, describe on back of page Other:
Type of completion (circle all applicable): Gravel packed Und Other (describe):	inches Type of screen: 	PVC 25 feet nole Natural Development en, describe on back of page Other:
Screen length: <u>40</u> feet Screen diameter. <u>16</u> Screen slot size: <u>050</u> inches Setting depth: From Type of completion (circle all applicable): Gravel packed Und Other (describe): <u>6</u> Top of lap pipe or reduction in casing: <u>6</u> feet. If the set of organization running log(s): <u>6</u> certify that the well was drilled, constructed, and completed in Department of Environmental Quality and/or the Mississippi D	inches Type of screen:	PVC 25feet hole Natural Development en, describe on back of page Other:
Screen length: <u>40</u> feet Screen diameter. <u>16</u> Screen slot size: <u>950</u> inches Setting depth: From Type of completion (circle all applicable): Gravel packed Und Other (describe): <u>6</u> Sop of lap pipe or reduction in casing: <u>6</u> feet. If the set of the set	inches Type of screen:	PVC 25feet hole Natural Development en, describe on back of page Other:
Screen length: <u>40</u> feet Screen diameter. <u>16</u> Screen slot size: <u>050</u> inches Setting depth: From Type of completion (circle all applicable): Gravel packed Und Other (describe): Top of lap pipe or reduction in casing:feet. If a Logs run (circle all applicable) No log run Electric Gamma Ra	inches Type of screen:	PVC 25feet hole Natural Development en, describe on back of page Other: requirements of the Mississippi
Screen length: <u>40</u> feet Screen diameter. <u>16</u> Screen slot size: <u>050</u> inches Setting depth: From Type of completion (circle all applicable): Gravel packed Und Other (describe): <u>6</u> Top of lap pipe or reduction in casing: <u>feet. If a</u> Logs run (circle all applicable). No log run Electric Gamma Ra <u>Vame of organization running log(s):</u> <u>certify that the well was drilled, constructed, and completed in</u> Department of Environmental Quality and/or the Mississippi D. Irrigation Equipment Inc.	inches Type of screen: feet to erreamed Telescoped Open telescoped or more than one scree by Density Sonic Neutron (accordance with all applicable) epartment of Health regulations	PVC 25feet hole Natural Development en, describe on back of page Other:

RECEIVED JUL 0 2 2009 BY: OLWR If well telescopes please sketch below and show depths.

6043342

Ground Level

Description of Formations Encountered	From	To
Elay Fing Sand + Grayol Medium Sand + Grayol	44	49
IIIedium Sand 2 (gravel	50	125
· · · · · · · · · · · · · · · · · · ·		
	1	
	-	
	1	
	-	
	1	<u> </u>
		L

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

Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) indicate direction.

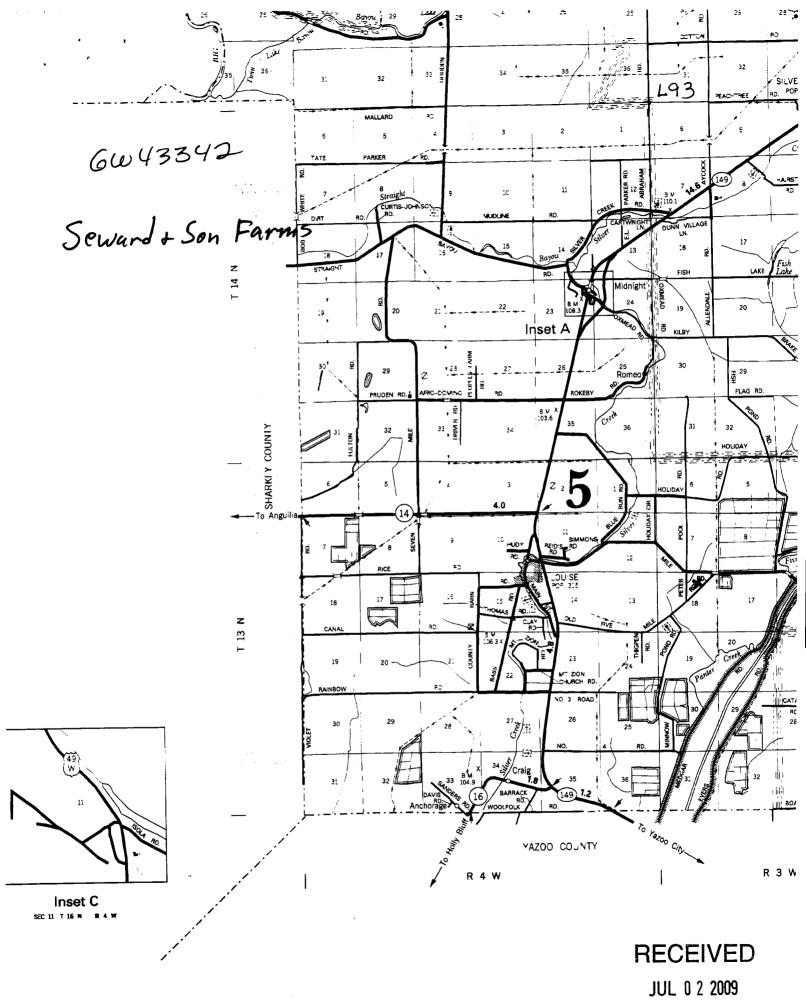
Landowner Name: Sewand + Son Farms

Signature of Water Well Contractor

JUL 0 2 2009 BY: OLWR

STATE W	ELL REPORT
County: $17 \mu mph regs$ Permit #: $G \omega 43342$ Irrigation Equipment Driller: $6-24-09$ Pump Installer Mississippi Department Office of Land P.O. Jackson, (60)	Part 2 For Office Use Only: e's Completion Report Aquifer: ent of Environmental Quality Aquifer: and Water Resources Well #: Box 10631 Well #: 1)961-5210 Elevation:
This report should be prepared by the pump installer in det installation of pump.	tail and filed with the Department within 30 days of the
Well Owner Information Owner Name: <u>Sewand & Son Farms</u> Mailing Address: <u>Box 266</u> <u>Louise Ms. 39097</u> City State Zip Code	Well Location Latitude: 32°58'40'' Longitude: 90°32'32" Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS NW ½ NE ½ Sec 18 Twn 13N Rng 3W Distance Direction Nearest Town 3 Miles E of
Pump Type	Power Type
Circle one Air Lift Jet Submersible	Circle one
Air Lift Jet Submersible Bucket Piston Turbine	Diesel Engine Gasoline Engine Natural Gas Electric Motor Hand Tractor PTO
Centrifugal Rotary Flowing Well	Windmill Other (specify):
Other (specify): Date Pump Installed: 6 ~ 25 ~ 09 Rated Pump Capacity: 2800 ± Gallons Per Minute	Horse Power Rating of Motor: <u>60</u> Setting Depth: <u>60</u> feet Number of Stages: <u>1</u>
Pump Test Data	Method of Measuring Water Level
Date Well Tested:	Circle one Air Line Electric Measuring Line Steel Tape Other (specify):
Drawdown [(B) – (A)]:Feet Below Land Surface Test Pumping Rate:Gallons Per Minute	For flowing well, measured shut in head:feet
Duration of Pump Test (minimum 4 hours):hours	Well yieldedGPM with a drawdown offeet afterhours of pumping
I HEREBY CERTIFY that the above statements are true to the best of John P. Chism 0439 Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer
	RECEIVE

JUL 0 2 2009 BY: OLWR



BY: OLWR