	State Well	Report	For Office Use Only:	
County: Leflore	Part 1		· ·	
Permit #: 41 41323 Mis	Mississippi Department of Environmental Quality		Aquifer:	i
Irrigation Equipment	Office of Land and W P.O. Box 10		Well #:	Ì
Driller:	Jackson, MS 39		L. S. Elevation:	ļ
Date drilling completed: 9-7-06	(601)961-5		1	
	(601)354-693	8 (fax)	E-log #:	
State Law requires that this report b 30 days of completion of drilling of t	e prepared by the drill	er in detail and filed w	rith the Department within	_
Well Owner Information		Wel	Location	
Owner Name Spencer Aldern	nan Lati	tude: 33 .24 25.4	4. Longitude: 90 .15 ,02.5	į
Mailing Address: 5369 County Ro	oad 250 Met		ne): Conventional Survey,	Ì
		•	I GPS, Survey-grade GPS	4
	N	V SE Sec 24	Twn 18N Rng 1W	
Sidon, MS 38			Nearest Town	
City State 662-455-9753 Telephone No. (	Zip Code Dis	ance Direction Miles West		にり
Telephone No. ()			REUEI	VICU
	Well Data		1 1 2 2 2	_
	/Pi	vo <b>t</b>	Other:SEP 2 7 2	2006
Purpose of Well (circle one) Home Industria				L
Date well drilling started: $9-7-06$			CENTAIT	MATER DISTRICT
If flowing, method of flow regulation: Valve _	Other (describ	ne)	MANAGEMENT	
Static Water Level: 16' feet above	or below (circle one) land s	urface Date measured:	9-13-06	
Method of Measurement (circle one) steel to	ipò electric tape	air line other:		
Hole depth: 115 Well depth:	115 w	ell grouted to a depth of	10 <u>feet</u>	
Type of grout (circle one): Cement B	entonite Mix			1
Casing length: 75 feet Casing dia			PVC Sch.40	
Screen length: 40 feet Screen di	ameter: 16 inc	hes Type of screen:	PVC Sch.40	
		76 feet to	115 feet	
Screen slot size: . 050 inches	Setting depth: From	1661 10		1
Screen slot size:	setting depth: From		n hole Natural Development	
Type of completion (circle all applicable):	setting depth: From	ed Telescoped Ope	n hole Natural Development	
Type of completion (circle all applicable):	avel packed Underream	ed Telescoped Ope	n hole Natural Development reen, describe on back of page	
Type of completion (circle all applicable):  Of  Top of lap pipe or reduction in casing:	avel packed Underream	ed Telescoped Ope	reen, describe on back of page	
Type of completion (circle all applicable):  Of  Top of lap pipe or reduction in casing:  Logs run (circle all applicable): No log run  Name of organization running log(s):	avel packed Underream ther (describe):	ped or more than one so	reen, describe on back of page Other:	
Type of completion (circle all applicable):  Of  Top of lap pipe or reduction in casing:  Logs run (circle all applicable): No log run	avel packed Underream ther (describe):feet. If telesco	ed Telescoped Ope  ped or more than one so  nsity Sonic Neutron  dance with all applicable	reen, describe on back of page Other: e requirements of the Mississipp	i

Signature of Water Well Contractor

41323

Irrigation Equipment Inc. Patrick M. Chism 0695

Print Name of Water Well Contractor and License No.

	State Well Report	For Office Use Only:
County: Leflore	Part 1	_
Permit #: 6W 4/323	Mississippi Department of Environmental Quality	Aquifer:
Irrigation Equipment	Office of Land and Water Resources P.O. Box 10631	Well #: 113
Driller:	Jackson, MS 39289-0631	L. S. Elevation:
Date drilling completed: $9-7-06$	(601)961-5210	
	(601)354-6938 (fax)	E-log #:
State Law requires that this rep 30 days of completion of drilling	ort be prepared by the driller in detail and filed were the well.	with the Department within
Well Owner Inform	ation We	ll Location
Owner Name Spencer Ald	erman Latitude: 33,24 25.	4, Longitude: 90 .15 .02.5
Mailing Address: 5369 County	Road 250 Method of Lat/Long (circle of	5 One): Conventional Survey,
		d GPS, Survey-grade GPS
	NW ½ SE ½ Sec 24	18N1W
Sidon, MS City Sta		Nearest Town
City Sta 662-455-97	te Zip Code Distance Direction 53 Miles West	
Telephone No. ()		-
	Well Data	
Purpose of Well (circle one) Home Inc	lustrial Public Supply Pivot Fish Culture	Other:
•	Date well drilling completed: 9	-7-06
	lva Othar (dassriba)	
fflowing method of flow regulation. Va		
_	pove or below (circle one) land surface Date measured	
Static Water Level: 16 feet a	pove or below (circle one) land surface Date measured	9-13-06
Static Water Level: 16 feet a	pove or below (circle one) land surface Date measured teel tape electric tape air line other:	: 9-13-06
Static Water Level: 16 feet at	pove or below (circle one) land surface Date measured	: 9-13-06
Static Water Level: 16 feet al  Method of Measurement (circle one) (S  Hole depth: 115 Well de	bove or below (circle one) land surface Date measured teel tape electric tape air line other:    1 1 5   Well grouted to a depth of Bentonity Mix	9-13-06 10 feet
Static Water Level: 16 feet at Method of Measurement (circle one) Static Well de Type of grout (circle one): Cement	bove or below (circle one) land surface Date measured teel tape electric tape air line other:    1 1 5   Well grouted to a depth of Bentonity Mix	: 9-13-06
Static Water Level:16 'feet al  Method of Measurement (circle one) (state of the content of the conte	pove or below (circle one) land surface  Date measured teel tape electric tape air line other:  115  Well grouted to a depth of Mix  Ing diameter:  16  Inches  Type of casing:	9-13-06 10 feet
Static Water Level: 16 feet al Method of Measurement (circle one) (Static Well de Hole depth: 115 Well de Type of grout (circle one): Cement Casing length: 75 feet Casing Screen length: 40 feet Screen Casing Screen length: 0.50	pove or below (circle one) land surface  Date measured teel tape electric tape air line other:  115  Well grouted to a depth of Mix  Ing diameter:  16  Inches  Type of casing:	9-13-06 10 feet PVC Sch. 40
Method of Measurement (circle one)  Hole depth: 115 Well de  Type of grout (circle one): Cement  Casing length: 75 feet Casi  Screen length: 40 feet Screen	bove or below (circle one) land surface    Date measured	9-13-06  10 feet  PVC Sch. 40  PVC Sch. 40  115 feet
Static Water Level: 16 feet al Method of Measurement (circle one) (Static Well de Hole depth: 115 Well de Type of grout (circle one): Cement Casing length: 75 feet Casing Screen length: 40 feet Screen Screen slot size: 050 inches	bove or below (circle one) land surface  Date measured:  teel tape electric tape air line other:  pth:	9-13-06  10 feet  PVC Sch. 40  PVC Sch. 40  115 feet
Static Water Level:	bove or below (circle one) land surface  Date measured teel tape electric tape air line other:  pth:	PVC Sch. 40 PVC Sch. 40 115 feet  m hole Natural Development
Method of Measurement (circle one)  Hole depth: 115 Well de Type of grout (circle one): Cement  Casing length: 75 feet Casi Screen length: 40 feet Screen  Screen slot size: 050 inches  Type of completion (circle all applicable)  Top of lap pipe or reduction in casing:	bove or below (circle one) land surface  Date measured teel tape electric tape air line other:  pth:	PVC Sch. 40 PVC Sch. 40 115feet  The hole Natural Development  Treen, describe on back of page
Static Water Level:	bove or below (circle one) land surface  teel tape electric tape air line other:  pth:	10 feet  PVC Sch. 40  PVC Sch. 40  115 feet  In hole Natural Development  Treen, describe on back of page  Other:
Static Water Level:	bove or below (circle one) land surface Date measured teel tape electric tape air line other:  pth:	PVC Sch. 40  PVC Sch. 40  115 feet  The hole Natural Development  Treen, describe on back of page Other:
Static Water Level:	bove or below (circle one) land surface    Date measured	PVC Sch. 40  PVC Sch. 40  115 feet  The hole Natural Development  Treen, describe on back of page Other:
Static Water Level:	bove or below (circle one) land surface    Date measured	PVC Sch. 40  PVC Sch. 40  115 feet  The hole Natural Development  Treen, describe on back of page Other:
Static Water Level:	bove or below (circle one) land surface    Date measured	PVC Sch. 40  PVC Sch. 40  PVC Sch. 40  115 feet  The hole Natural Development  Treen, describe on back of page Other:  The requirements of the Mississippins and state laws.
Static Water Level:	bove or below (circle one) land surface    Date measured	10 feet  PVC Sch. 40  PVC Sch. 40  115 feet  In hole Natural Development  reen, describe on back of page Other:  Requirements of the Mississippi Ins and state laws.
Static Water Level:	bove or below (circle one) land surface    Date measured	10 feet  PVC Sch. 40  PVC Sch. 40  115 feet  In hole Natural Development  reen, describe on back of page Other:  Requirements of the Mississippi Ins and state laws.
Static Water Level:	bove or below (circle one) land surface    Date measured	PVC Sch. 40  PVC Sch. 40  PVC Sch. 40  115 feet  The hole Natural Development  Treen, describe on back of page Other:  The requirements of the Mississippins and state laws.

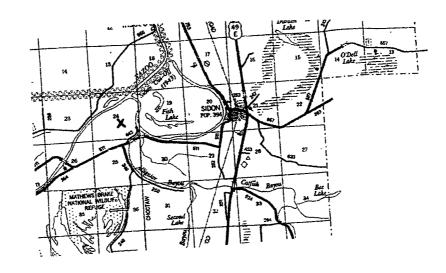
If well telescopes please sketch below and show depths.

Ground Level

Description of Formations Encountered	From To
Clay	0 21
Fine Sand	22 35
Fine Sand/gravel Med. Sand/gravel	36 40
	41 11 13
Clay	114115
	<del></del>
	<del>_</del> ++

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.



andowner Name:	
andowner name:	 

Signature of Water Well Contractor

## STATE WELL REPORT

## County: Leflore Permit#: 6W 4/323 Irrigation Equipment Driller: Date completed: 9-7-06

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

For Office Use Only:			
Aquifer:	•		
Wd1#: 1	-113		
Elevation:			

This part of the report must be completed by a licensed water well contractor or a licensed pump installed.  Well Owner Information  Owner Name: Spencer Alderman  Mailing Address: 5369 County Road 250  Method of Lut/Long (theck one): Conventional Survey	Date completed: 9-7	-06	Jackson, MS 39289-0631 (601)961-5210		t i	- 11.3	
Proper names be authorized and both parts filed with the Department at the above address within 30 days of well completion.    Well Owner Information			, ,	• •			
Owner Name: Spencer Alderman  Mailing Address: 5369 County Road 250  Sidon, MS 38954  City State Zip Code 662-455-9753  Telephone No. ( )							
Mailing Address: 5369 County Road 250  Method of Lat/Long (check one): Conventional Survey.  Sidon, MS 38954  City State Zip Code 662-455-9753  Telephone No. ( ) Distance Direction Nearest Town 3 Miles West of Sidon  Pump Type Circle one Air Lift Jet Submersible Disease Engine Return Retu		Well Owner Information			Well Location		
Sidon, MS 38954 City State Zip Code 662-455-9753 Telephone No. ( )  Pump Type Circle one Air Lift Jet Submersible Bucket Fiston Turbinc Centrifugal Rotary Flowing Well Other (specify): Date Pump Installed: 9-13-06 Rated Pump Capacity: 2000 Gallons Per Minute  Pump Test Data  Pump Test Data  Pump Test Below Land Surface Pumping Water Level (A): Feet Below Land Surface Pumping Water Level (B): Feet Below Land Surface For flowing well, measured shut in head: GPM with a drawdown of  Well y SE y Sec 24 T 18N R 1W Distance Direction Nearest Town 3 Milles West of Sidon  Power Type Circle one Natural Ges Electric Motor Hand Tractor PTO  Windmill Other (specify): Horse Power Rating of Motor: 125 Setting Depth: 60 feet Number of Stages: 3  Pump Test Data  Circle one Air Line Electric Measuring Line Steel Tape Other (specify):  Prawdown [(B) - (A)]: Feet Below Land Surface For flowing well, measured shut in head: GPM with a drawdown of	<u> </u>			Latitude:	Latitude: Longitude:		
Sidon, MS 38954 City State Zip Code 662-455-9753  Telephone No. ( ) Distance Direction Nearest Town  3 Miles West of Sidon  Pamp Type Circle one  Air Lift Jet Submersible Bucket Piston Turbine Electric Motor Hand Tractor PTO  Centrifugal Rotary Flowing Well Windmill Other (specify):  Date Pump Installed: 9-13-06  Rated Pump Capacity: 2000 Gallons Per Minute  Pump Test Data  Pump Test Data  Pump Test Below Land Surface  Pumping Water Level (A): Feet Below Land Surface  Drawdown [(B) - (A)]: Feet Below Land Surface  Callons Per Minute  NW 1/2 SE 1/2 Sec 24 T 18N R 1W  Distance Direction Nearest Town  Sidon  Nearest Town  Gesoline Engine Natural Gas  Bectric Motor Hand Tractor PTO  Windmill Other (specify):  Horse Power Rating of Motor: 125  Setting Depth: 60	Mailing Address: 5369 County Road 250		Method of Lat/Long (check one): Conventional Survey,				
Telephone No. ( ) Distance Direction Nearest Town    Sidon   Sidon	Sid	don, MS	38954			1	
Telephone No. ( )	City	State	Zip Code			•	
Pump Type Circle one  Air Lift  Bucket  Fiston  Turbine  Centrifugal  Rotary  Flowing Well  Windmill  Other (specify):  Horse Power Rating of Motor:  125  Date Pump Installed:  9-13-06  Rated Pump Capacity:  2000  Gallons Per Minute  Pump Test Data  Pump Test Data  Method of Measuring Water Level Circle one  Number of Stages:  3  Method of Measuring Water Level Circle one  Air Line  Electric Motor  Hand  Tractor PTO  Setting Depth:  6.0  feet  Number of Stages:  3   Method of Measuring Water Level Circle one  Air Line  Electric Measuring Line  Steel Tape  Other (specify):  Pumping Water Level (A):  Feet Below Land Surface  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	662-	-455-9753		1	-	own	
Air Lift    Jet   Submersible   Diesel Engine   Gasoline Engine   Natural Gasoline   Natural Gasoline   Natural Gasoline   Natural Gasoline   Natura	Telephone No. ()_			3_Miles <sup>We</sup>	st of Sidon		
Air Lift	Римр Туре			1	Power Type		
Bucket Fiston Turbine  Centrifugal Rotary Flowing Well Windmill Other (specify):  Other (specify): Horse Power Rating of Motor: 125  Date Pump Installed: 9-13-06  Rated Pump Capacity: 2000 Gallons Per Minute  Pump Test Data  Pump Test Data  Method of Measuring Water Level Circle one  Air Line Electric Motor Hand Tractor PTO  Windmill Other (specify):  Betting Depth: 60		Circle one			Circle one		
Centrifugal Rotary Flowing Well Windmill Other (specify):	Air Lift	Jet	Submersible	Diesel Engine	Gasoline Engine	Natural Gas	
Other (specify):	Bucket	Piston (	Turbine	Electric Motor	Hand	Tractor PTO	
Date Pump Installed:	Centrifugal	Rotary	Flowing Well	Windmill	Other (specify):		
Pump Test Data  Pump Test Data  Method of Measuring Water Level Circle one  Air Line Electric Measuring Line Steel Tape  Other (specify):  Drawdown [(B) - (A)]: Feet Below Land Surface  Drawdown [(B) - (A)]: Feet Below Land Surface  Test Pumping Rate: Gallons Per Minute  Well yielded GPM with a drawdown of			<del></del>	Horse Power Rating	g of Motor: 125		
Pump Test Data    Method of Measuring Water Level	Date Pump Installed:	9–13	-06	Setting Depth:	60	fect	
Date Well Tested:	Rated Pump Capacity:	2000	Gallons Per Minute	Number of Stages:	3	<del></del>	
Date Well Tested:  Static Water Level (A):  Pumping Water Level (B):  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  For flowing well, measured shut in head:  Gallons Per Minute  Mir Line  Electric Measuring Line  Steel Tape  Other (specify):  For flowing well, measured shut in head:  GPM with a drawdown of		Pump Test Data		Med		r Level	
Static Water Level (A):Feet Below Land Surface  Pumping Water Level (B):Feet Below Land Surface  Drawdown [(B) - (A)]:Feet Below Land Surface  For flowing well, measured shut in head:feet  Test Pumping Rate:Gallons Per Minute  Well yieldedGPM with a drawdown of	Date Well Tested:		-		Circle one		
Pumping Water Level (B):Feet Below Land Surface  Drawdown [(B) - (A)]:Feet Below Land Surface For flowing well, measured shut in head:feet  Test Pumping Rate:Gallons Per Minute Well yieldedGPM with a drawdown of	Static Water Level (A): _	Feet	Below Land Surface		•	•	
Test Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdown of	Pumping Water Level (B)	:Feet	Below Land Surface	Other (specify):			
	Drawdown [(B) -(A)]: _	Feet	Below Land Surface	For flowing well, n	neasured shut in head:	feet	
Duration of Pump Test (minimum 4 hours): hours feet after hours of pumping	Test Pumping Rate:	ş · · ·	Gallons Per Minute	Well yieldedGPM with a drawdown of		a drawdown of	
	Duration of Pump Test (minimum 4 hours): hours feet after hours of pr			hours of pumping			

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		RECEIVE.	
		" "CUCIVE!	
I HEREBY CERTIFY that the above statements are true to the best of a	my knowledge.	SEP 2 5 2006	
Patrick M. Chism 0695	Patrix 100	harry or all	
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer	- OLVIN	
		Form: OLWR-SWR-1B	•