•
County: TATE
Permit #:
Driller: BOB Smith
Date drilling complet: 8-15-08

## **State Well Report**

Part 1

Mississippi Department of Environmental Quality
Office of Land and Water Resources

P.O. Box 2309 Jackson, MS 39225

For Office Use Only					
Aquifer:					
F 4C					
Well #:					
L.S. Elevation:					
E-Long #:					

State Law requires that this report be prepared by the driller in detail and filled will the Department within 30 days of completion of drilling of the well.

Well Owner Information	Well Location
Owner Name: JOEY LOWIEY	Latitude: "Longitude: "
Mailing Address: 1075 CHERLY DALE	Method of Lat/Long (circle one): Conventional Survey,  USGS quad, Hand-held GPS, Survey-grade GPS  1/41/4 Sec\(\beta\)-3 Twn\(\beta\)55 Rng\(\beta\)8\(\omega\)
	I Data
Purpose of Well (circle one) Home Industrial Publ	i
Date well drilling started: 8-15-08 D	
If flowing, method of flow regulation: Valve	Other (describe)
Static Water Level: 57 feet above of below	(circle one) land surface Date measured: 8-15-68
Method of Measurement (circle one) steel tape el	lectric tape air line other: <u>INE + WE16</u> HT
Hole Depth: 155 Well depth: 155 W	Vell grouted to a depth of feet
Type of grout: (circle one): Cemen Bentonit	e Mix
Casing length: 145 feet Casing diameter:	inches Type of casing: AUC
Screen length: /O feet Screen diameter:	inches Type of screen: PVC
Screen slot size: / 3 17/005 inches Setting	depth: From 145 feet to 155 feet
Type of completion(circle all applicable): Gravel packed Und Other (describe):(	derreamed Telescoped Open hole Natural Development
Top of lap pipe or reduction incasing:feet.	If telescoped or more than one screen, describe on back
ogs run(circle one): No log run Electric Gamma Ra	y Density Sonic Neutron Other:
Name of oorganization running log(s):	
certify that the well drilled, constructed, and completed in acc Department of Environmental Quality and/or the Mississippi E	
BOD South	RECEIV
rint name of Water Contractor and License No.	Signature of Water Well Contractor
	SEP 1 2 2

Pump Installer's Completion Report    Pump Installer's Completion Report			lell Report	For Office Use Only				
Mississippi Department of Environmental Quality te completed: \$\frac{7}{2} \cdot \text{Submersible}\$  Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2399 Jackson, MS 39225  This report be prepared by the pump installer in detail and filled will the Department within 30 days of completion of drilling of the well.  Well Owner Information Owner Name: \$\text{\text{\$\subset 08}} \text{\text{\$\subset 08}} \text{	Y: JATE			Aquifer:	F	85		
Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225  This report be prepared by the pump installer in detail and filled will the Department within 30 days of completion of drilling of the well.  Well Owner Information  Owner Name: JOE JOWILL Latitude: Longitude: Method of Lat/Long (circle one): Conventional Sun USGS quad, Hand-held GPS, survey grade GI 1/41/4 SecPJ Twn[35] Rng LPW  USGS quad, Hand-held GPS, survey grade GI 1/41/4 SecPJ Twn[35] Rng LPW  Distance Direction Nearest Town of COWATE  Pump Type Circle one Air lift Jet Submersible Diesel Engine Gasoline Engine Natural Gas Electric Motor Hand Tractor PTO  Windmill Other(specify): Date Pump Installed: S-/5-08 Rated Pump Capacity: gallons per min  Pump Test Data Date Well Tested: S-/5-08 Static Water Level(A) S-/2 feet below Land Surface Pumping Water Level(B): feet below Land Surface Promotory of Pump Test(minimun 4 hours):nrs  Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225  Well Location  Latitude:Longitude:Lo					1		02	
P.O. Box 2309 Jackson, MS 39225  This report be prepared by the pump installer in detail and filled will the Department within 30 days of completion of drilling of the well.    Well Owner Information						Elevation:		
This report be prepared by the pump installer in detail and filled will the Department within 30 days of completion of drilling of the well.    Well Owner Information	completed: <u>8-/5-08</u>			es	L			
Well Owner Information  Owner Name: JOEY JOURLY  Mailing Address: Lot Subman As 38688  City State Zip Code  Telephone No Col Subman As 26688  Circle one  Air lift Jet Submans Well Distance Direction Nearest Town of Col Duants  Pump Type  Circle one  Air lift Jet Submans Well  Other (specify):  Date Pump Installed: 3-15-08  Rated Pump Capacity: gallons per min  Pump Test Data  Date Well Tested: 3-15-08  Rated Pump Water Level(A): 3-15-08  Pumping Water Level(B): feet below Land Surface  Drawdown (B)-(A): feet below Land Surface  Test Pumping Rate: 4-15-08  Duration of Pump Test(minimun 4 hours): hrs  Well Location  Well Location  Latitude: Longitude: Longitude: Method of Lat/Long (circle one): Conventional Sun  USGS quad, Hand-held GPS, survey grade Gi  1/4 _ 1/4 Sec 3 _ Twn 15 _ Rng LB \( \)  Distance _ Direction Nearest Town of Circle one  Diesel Engine Gasoline Engine Natural Gas  Flectric Motor Hand Tractor PTO  Windmill Other(specify): Horse Power Rating of Motor:								
Well Owner Information  Owner Name: JOEY JOURLY  Mailing Address: Lot Subman As 38688  City State Zip Code  Telephone No Col Subman As 26688  Circle one  Air lift Jet Submans Well Distance Direction Nearest Town of Col Duants  Pump Type  Circle one  Air lift Jet Submans Well  Other (specify):  Date Pump Installed: 3-15-08  Rated Pump Capacity: gallons per min  Pump Test Data  Date Well Tested: 3-15-08  Rated Pump Water Level(A): 3-15-08  Pumping Water Level(B): feet below Land Surface  Drawdown (B)-(A): feet below Land Surface  Test Pumping Rate: 4-15-08  Duration of Pump Test(minimun 4 hours): hrs  Well Location  Well Location  Latitude: Longitude: Longitude: Method of Lat/Long (circle one): Conventional Sun  USGS quad, Hand-held GPS, survey grade Gi  1/4 _ 1/4 Sec 3 _ Twn 15 _ Rng LB \( \)  Distance _ Direction Nearest Town of Circle one  Diesel Engine Gasoline Engine Natural Gas  Flectric Motor Hand Tractor PTO  Windmill Other(specify): Horse Power Rating of Motor:			·		4 4	48		
Owner Name: JOE J OW(LEY)  Mailing Address: Lot 5  CHEWY ME  City State Zip Code  Telephone No (AL) 562-6526  Pump Type Circle one  Air lift Jet Submersible  Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed: 7/5-08  Rated Pump Capacity: gallons per min  Pump Test Data  Date Well Tested: 7/5-08  Static Water Level(A): 5/2 feet below Land Surface  Pumping Water Level(B): feet below Land Surface  Drawdown(B)-(A)]: feet below Land Surface  Test Pumping Rate: // gallons per Minute  Duration of Pump Test(minimun 4 hours): hrs  Latitude: Longitude:  Method of Lat/Long (circle one): Conventional Surv  Well yielded // Land Survey grade Gi  1/4 1/4 Sec 3 Twn 15/5 Rng 18/2 w  Dissance Direction Nearest Town of Co Quarte  Diesel Engine Gasoline Engine Natural Gas  Miles S/W Twn 15/5 Rng 18/2 w  Nearest Town of Co Quarte  Nearest Town of Co Quarte  Niethod of Lat/Long (circle one): Conventional Survey grade Gi  1/4 1/4 Sec 3 Twn 15/5 Rng 18/2 w  Nearest Town of Co Quarte  N	This report be prepared 30 days of completion o	by the pump installer in f drilling of the well.	detail and filled w	rill the Depa	rtment wi	mın		
Method of Lat/Long (circle one): Conventional Survus (Circle one): Convention (Circle one): Conventional Survus (Circle one): Convention (Circle one)	Well Owner Informa	tion	w	ell Location	on .			
Method of Lat/Long (circle one): Conventional Survus (Circle one): Convention (Circle one): Conventional Survus (Circle one): Convention (Circle one)	7001	50000	Letitudo	Lou	naitude:			
USGS quad, Hand-held GPS, survey grade Gi  City State Zip Code  Telephone No (662) 562-6526  Pump Type Circle one  Air lift Jet Submersible  Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed: 8-15-08  Rated Pump Capacity: gallons per min  Pump Test Data  Date Well Tested: 8-15-08  Static Water Level(A): 52 feet below Land Surface Pumping Water Level(B): feet below Land Surface Drawdown((B)-(A)]: feet below Land Surface  Test Pumping Rate: 4 gallons per Minute Duration of Pump Test(minimun 4 hours): hrs  Date Static Wall yielded GPS, survey grade Gi  1/41/4 Sec	, , , _	2001CJ						
Telephone No City State Zip Code  Distance Direction Nearest Town of Yourner  Pump Type Circle one  Air lift Jet Submersible Diesel Engine Gasoline Engine Natural Gasoline (Specify):  Centrifugal Rotary Flowing Well Windmill Other(specify):  Date Pump Installed: 8-15-08  Rated Pump Capacity: gallons per min Nearest Town of Yourner  Pump Test Data  Date Well Tested: 9-15-08  Static Water Level(A): 52 feet below Land Surface  Pumping Water Level(B): feet below Land Surface  Pumping Water Level(B): feet below Land Surface  Prof flowing well, measured shut in head:  Test Pumping Rate: 4 gallons per Minute  Duration of Pump Test(minimun 4 hours): hrs  Telephone No City State Zip Code  Distance Direction Nearest Town of Yourner  Nearest Tow	lailing Address:	1.	1	_				
Telephone No 6 Share Zip Code  Distance Similes Share Town of Coopurate  Pump Type Circle one  Air lift Jet Submersible  Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed:	CHERRY	<u> </u>		-				
Telephone No 6 5 5 6 6 5 6 6 5 6 6 5 6 6 5 6 6 6 5 6			1/41/4 S	Sec V-3 TV	wn <u>∏55</u> Ri	ng (LX)	J	
Pump Type Circle one  Air lift  Jet Submersible  Diesel Engine  Gasoline Engine  Natural Gas  Bucket Piston  Turbine  Centrifugal Rotary  Flowing Well  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  gallons per min  Pump Test Data  Date Well Tested:  Static Water Level(A):  Static Water Level(B):  Feet below Land Surface  Pumping Water Level(B):  Feet below Land Surface  Drawdown[(B)-(A)]:  Feet below Land Surface  Test Pumping Rate:  Test Pumping Rate:  Gircle one  Diesel Engine  Gasoline Engine  Natural Gas  Feettire Motor  Hand  Tractor PTO  Windmill  Other(specify):  Setting Depth:  Setting Depth:  Setting Depth:  Sizel Tag  Other(specify):  Other(specify):  Feet below Land Surface  For flowing well, measured shut in head:  Well yielded  GPM with a drawdowr  feet after  hours of pump  Test Pumping Rate:  Method of Measuring Water Level  Circle one  Diesel Engine  Gasoline Engine  Natural Gas  Feet Ind  Tractor PTO  Windmill  Other(specify):  Setting Depth:			Distance	Direction	Ne	arest To	own	
Circle one  Air lift Jet Submersible  Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  gallons per min  Pump Test Data  Date Well Tested:  Pumping Water Level(A):  Static Water Level(B):  Feet below Land Surface  Drawdown[(B)-(A)]:  Feet below Land Surface  Drawdown[(B)-(A)]:  Feet below Land Surface  Drawdown [(B)-(A)]:  Test Pumping Rate:  Drawdown [Virial Pump Capacity:  Diesel Engine Gasoline Engine Natural Ga	elephone No. 662) 56a	1-6326	miles	5/W	of	CO Wu	ATER	
Circle one  Air lift								
Air lift Jet Submersible  Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Date Well Tested:  Static Water Level(A):  Static Water Level(B):  Feet below Land Surface  Pumping Water Level(B):  Feet below Land Surface  Drawdown[(B)-(A)]:  Feet below Land Surface  Test Pumping Rate:  Diesel Engine Gasoline Engine Natural Gasoline Engine  Windmill  Other(specify):  Horse Power Rating of Motor:  Setting Depth:  Setting Depth:  Setting Depth:  Setting Depth:  Setting Depth:  Circle one  Air Line  Electric Measuring Water Level  Circle one  Air Line  Steel Ta  Other(specify):  Diesel Engine Gasoline Engine Natural Gasoline  For Flowing Hand  Tractor PTO  Windmill  Other(specify):  Setting Depth:  Setting Depth:  Circle one  Air Line  Electric Measuring Water Level  Circle one  Air Line  For flowing well, measured shut in head:  Well yielded  GPM with a drawdown  Method of Measuring Water Level  Circle one  Air Line  Electric Motor:  Setting Depth:  Setting Depth				• •				
Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed:		omersible	Diesel Engine			Natura	al Gas	
Other (specify):				Hand		Tractor	PTO	
Date Pump Installed:	entrifugal Rotary Fl	owing Well	Windmill	Other(sp	ecify):			
Date Pump Installed:	Other (specify):		Horse Power Ra	iting of Mot	or: <u>3</u>	7 <u>/</u>		
Pump Test Data  Date Well Tested:	Pate Pump Installed: 8-/	5-08					_ feet	
Pump Test Data  Date Well Tested:			į.	Ο,				
Circle one Date Well Tested:			<u> </u>					
Date Well Tested:	Pump Test Data		Method		_	r Level		
Static Water Level(A): 57 feet below Land Surface  Rumping Water Level(B):feet below Land Surface  Drawdown[(B)-(A)]:feet below Land Surface  Test Pumping Rate:/gallons per Minute  Duration of Pump Test(minimun 4 hours):hrs  Other(specify)://C+ WEIGHT  For flowing well, measured shut in head:  Well yielded/ GPM with a drawdown feet afterhours of pump	vate Well Tested: 2-1	5-08	Air Line El			e Ste	el Tape	
Drawdown[(B)-(A)]:feet below Land Surface For flowing well, measured shut in head:  Test Pumping Rate:/ gallons per Minute  Duration of Pump Test(minimun 4 hours):hrs	. · ·		Other(specify):	Line.	+ WEI	614		
Test Pumping Rate:	umping Water Level(B):fe	et below Land Surface						
Duration of Pump Test(minimun 4 hours): hrs feet after hours of pump	rawdown[(B)-(A)]:feet	below Land Surface		4				
Duration of Pump Test(minimun 4 hours): hrs feet after hours of pump	est Pumping Rate:	gallons per Minute	Well yielded	14_	GPM wit	h a drav	wdown of	
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.	' /		fee	et after	ا	nours of	pumping	
II HEREBY CERTIFY that the above statements are true to the best of my knowledge.			L					
D. C1 0/1/5	HEREBY CERTIFY that the a	bove statements are tru	ie to the b <del>est of n</del>	ny knowled	ge.	1		
Print Name of Pump Installer and License No.  Signature of Pump Installer	1503 MITH	0643	1	f D	toller		-	

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	- F-	05	
Commend I areal	Description of Formations Encountered	From	To
Ground Level	100 SOLL	0	5
	PROVIN (IA)	5	22
	AFA CIAI	22	43
	fles (1) g	43	108
	WHITE CHIEF	V08	140
	WHITE SAND + CLAY	TUS.	
	WHITE SAND	140	155
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If more than one screen, show location of each on sketch

Sketch the	property layout and include the aid in locating the well; 3) a	following: 1) the well loca ny roads, power lines, or of	ntion; 2) any permanent s ther items that may aid in	tructures on the property the locating the property and t	at may he well;
	4) indicate direction.		$\sim$		
ω ·	Ø WE				ع
Landown	er Name: OCY	Lanwey			

Signature of Water Well Contragion

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SEP 1 2 2008

BY: OLWR