p.1

St	ate Well Report			
County: January	Part 1	For Office Use Only:		
Mississippi De	partment of Environmental Quality	Aquifer:		
Permit #: Office o	f Land and Water Resources P.O. Box 10631	Well #:		
_ 1 J26	ckson, MS 39289-0631	L. S. Elevation:		
Date drilling completed: 10-4-08	(601)961-5210 (601)354-6938 (fax)	E-log #:		
		with the December of within		
State Law requires that this report be prepared 30 days of completion of drilling of the well.	by the ormer in detail and thed	with the Department within		
Well Owner Information	•	ll Location		
Owner Name Cosey Ellis	Latitude 31 - 34 - 34	1" Longitude: 89. 24. 58 "		
Mailing Address: 253 Far   Brashier 1	Method of Lat/Long (circle	.2.5		
	USGS quad, Hand-bei	ld GPS, Survey-grade GPS		
Seminary MS 894 City State Zip Co	179 NW & SW & Sec 15	Twn 7N Rng 14W		
Telephone No. ((901) 722-4360	Distance Direction O Miles	of Semiling		
	Well Data			
Purpose of Well (circle one Home Industrial Public	•	Other:		
Date well drilling started:	Date well drilling completed:	1-05		
If flowing, method of flow regulation: Valve	Other (describe)			
Static Water Level: 4 d feet above or below (circle one) land surface Date measured: 10-17-18				
Method of Measurement (circle one) steel tape ele	ectric tape air line other:			
Hole depth: 100 Well depth: 100	Well grouted to a depth of	- 10 fect		
Type of grout (circle one): Cement Bentonite	Mix			
Casing leagth: U feet Casing diameter:	inches Type of casing:	tie		
Screen length: 10 feet Screen diameter: 1 inches Type of screen: PilC				
Screen slot size: On inches Setting depth: From 90 feet to 00 feet				
Type of completion (circle all applicable): Gravel packed Underseamed Telescoped Open hole (Natural Developmen)				
Other (descrii	oe):			
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of page				
Logs run (circle all applicable). No log run Electric Gamma Ray Density Sonic Neutron Other:				
Name of organization running log(s):  I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi				
Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.				
Charling Dions Land Walley 5 2008				
Brist Name of Water Well Contractor and I impro No		25 2008		

WEST WATER WELL DRILLING

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J-140

If well telescopes please sketch below and show depths.

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

Sketch the property layout and include the following: 1) the well location; 2) a aid in locating the well; 3) any roads, power lines, or other items 4) indicate direction.	that may aid in locating the	he property that may property and the well;
Horné	N N	Shed
	أاردد: ۵	
Landowner Name: Cose, Ellis		· . ·

Signature of Water Well Contractor

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JUN 2 5 2008

BY: OLWR

Jun 25 08 08:51a WEST WATER WELL DRILLING

Duration of Pump Test (minimum 4 hours): \_

6014262154

p.2

STATE WELL REPORT				
County: Socys  Permit 8:  Drifter: Stand West  Drift completed: G-4-08	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jeckson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)		For Office Use Only:  Aquifes:  Well 9:	
This report should be prepared by installation of pump.		l and filed with the Departmen	t within 30 days of the	
Well Owner Inform	ation.		Location	
Owner Name: Cose, Elis		Latitude 31' 34'	Longitude 89°24	
Mailing Address 253 Ear/	ting Address 253 Ear/ Brashe Dd Method of Let/Lang (circle one): Conve		e): Conventional Survey.	
		USGS quad, Hand	Hiseld GPS, Survey-grade GPS	
Seminary N City State	15 39479	NW & SW * Sec 1	Two 7N Rag 14W	
City / State	E Zap Cook	Distance Direction	Nearest Town	
Telephone No. (60/) 722 - 9	360	6 Miles E	of Seminary	
Pump Type Circle one			wer Type incle one	
	Submersible	(		
Circle one	Sabnussible Turbine	C	incle one . ne Engine Natural Gas	
Circle one Air Lift Jet		Diesel Engine Gasoli  Hectric Motor Hand  Windmill Other	incle one  Begine Natural Gas  Tractor PTO  (specify):	
Circle one Air Lift Jet Bucket Piston	Turbine	Diesel Engine Gasoli  Hectric Motor Hand  Windmill Other	incle one .  ne Engine Natural Gas  Tractor PTO	
Circle one Air Lift Jet Bucket Piston Centrifugal Rotary	Turbine Flowing Well	Diesel Engine Gasoli  Hectric Motor Hand  Windmill Other	incle one  me Engine Natural Gas  Tractor PTO  (specify):	
Circle one  Air Lift Jet  Bucket Piston  Centrifugal Rotary  Other (specify):	Turbine Flowing Well	Diesel Engine Gasoli  Electric Motor Hand  Windmill Other  Horse Power Raing of Motor	incle one  me Engine Natural Gas  Tractor PTO  (specify):	
Air Lift Jet  Bucket Piston  Centrifugal Rotary  Other (specify):  Date Pump Installed: 6-4-08  Rated Pump Capacity: 60	Turbine Flowing Well Gallons Per Minute	Diesri Engine Gasofi  Hectric Motor Hand  Windmill Other  House Power Raing of Motor  Sesting Depth: RO	incle one  me Engine Natural Gas  Tractor PTO  (specify):	
Circle one  Air Lift Jet  Bucket Piston  Centrifugal Rotary  Other (specify):  Date Pump Installed:	Turbine Flowing Well Gallons Per Minute	Diesel Engine Gasoli  Hectric Motor Hand  Windmill Other  House Power Raing of Motor  Setting Depth: Romander of Stages:  Method of M	incle one  me Engine Natural Gas  Tractor PTO  (specify):	
Air Lift Jet  Bucket Piston  Centrifugal Rotary  Other (specify):  Date Pump Installed: 6-4-08  Rated Pump Capacity: 10  Pump Test De	Turbine Flowing Well Gallons Per Minute	Diesei Engine Gasofi  Electric Motor Hand  Windmill Other  Horse Power Raing of Motor  Sesting Depth: 20  Number of Stages: Method of M	incle one  me Engine Natural Gas  Tractor PTO  (specify):  feet	
Air Lift Jet  Bucket Piston  Centrifugal Rotary  Other (specify):  Date Pump Installed: 6-4-08  Rated Pump Capacity: 10	Turbine Flowing Well Gallons Per Minute	Diesel Engine Gasoli  Hectric Motor Hand  Windmill Other  House Power Rating of Motor  Setting Depth: 20  Number of Stages: Method of M	incle one  me Engine Natural Gas  Tractor PTO  (specify):  feet  feet  easuring Water Level Circle one  assuring Line Steel Tape	
Air Lift Jet  Bucket Piston  Centrifugal Rotary  Other (specify):  Date Pump Installed: 6-4-08  Rated Pump Capacity: 10  Pump Test De	Turbine Flowing Well  Gallons Per Minute  tta  Ceet Below Land Surface	Diesei Engine Gasofi  Electric Motor Hand  Windmill Other  Horse Power Raing of Motor  Sesting Depth: 20  Number of Stages: Method of M	incle one  me Engine Natural Gas  Tractor PTO  (specify):  feet  feet  easuring Water Level Circle one  assuring Line Steel Tape	
Air Lift Jet  Bucket Piston  Centrifugal Rotary  Other (specify):  Date Pump Installed:	Turbine Flowing Well Gallons Per Minute tta  Test Below Land Surface eet Below Land Surface	Diesel Engine Gasoli  Hectric Motor Hand  Windmill Other  House Power Rating of Motor  Setting Depth: 20  Number of Stages: Method of M	incle one me Engine Natural Gas  Tractor PTO  (specify):	

1 HEREBY CERTIFY that the above statements are true to the best of a	ay knowledge ) with Use	RECEIVED
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer	JUN 2 5 2008

\_feet after \_