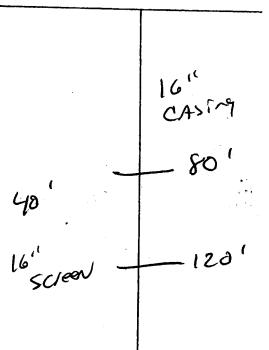
¥ .	.7	Gene Stock		Q-137					
	/	State Well Report		For Office Use Only:					
	MASHINGTON		rt 1	Aquifer:					
ŕ	111 41240	Mississippi Department	of Environmental Quality d Water Resources						
e and the second	Taul day and 0003	P.O. B	ox 10631						
	er: JOHN HEWCOME 0773	Jackson, M	S 39289-0631	L. S. Elevation:					
Date	e drilling completed: 6-23-06		61-5210 6938 (fax)	E-log #:					
<u>(</u>									
	State Law requires that this report be prepared by the driller in detail and filed with the Department within								
·	30 days of completion of drillin Well Owner Inform	g of the well.		Il Location					
	Well Uwher Inform		11. 53. 55.	" Longitude 90. 45. 25 "					
1	ner Nate Alt Litte	SI) AIKM							
Mai	iling Address: UO GEN	GENE STOCK Method of Lat/Long (circle of		Id GPS, Survey-grade GPS					
	1 J 13/1 IVW	KING KA	SE 0305 100 21	151 - 5W					
	HollanDale,	Tite Zip Code	WW Sec JU	D Twn ISN Rng SW					
	City	-6168	Distance Direction	RHEIREN					
Te	lephon Ro. C - 8 LO	-6[68	<u>4,4</u> Miles <u>EAST</u>	nurphy Rd.					
		Well	Data	Other: AU8 - 1 2003					
Pu	rpose of Well (circle one) Home	Industrial Public Supply	Irrigation Fish Culture						
1	ate well drilling started: 6-23-		well drilling completed:	-23 YODJOINT WATER					
			•	MANAGEMENT DISTRICT					
	flowing, method of flow regulation:	Valve Other		16-23-06					
S	Static Water Level: <u>26</u> feet above of below circle one) land surface Date measured: <u>6-23-06</u>								
M	Method of Measurement (circle one) steel tape clectric tape air line other								
H	Hole depth: 123 Well depth: 120 Well grouted to a depth of Dfeet								
Γ	Type of grout (circle one): Cement Bentonite Mix								
	Casing length: <u>80</u> feet Casing diameter: <u>16</u> inches Type of casing: <u>PUC</u>								
	Screen lengur i 20								
	Screen slot size: 0.50 inches Setting depth: From 80 feet to 120 feet								
	Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development								
	Other (describe):								
1	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:								
Ĺ	Name of organization running log(s):								
	Name of organization running log(s):								
	Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.								
	JOHN NEWCOME	0-773	1dr	)auxine					
	Print Name of Water Well Contracto	or and License No.	Signat	ure of Water Well Contractor					

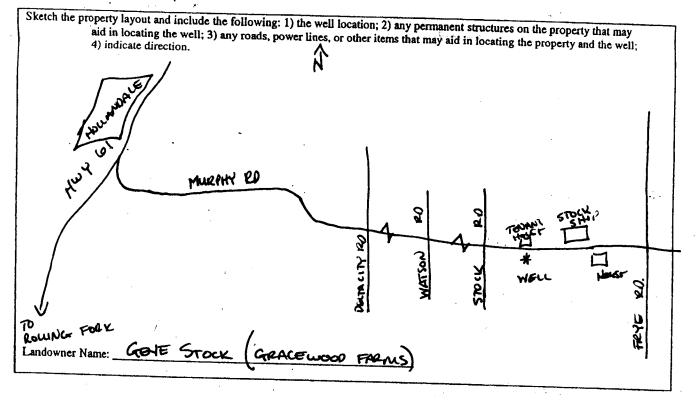
If well telescopes please sketch below and show depths.





Description of Formations Encountered	From	To
Top Soil	0	10
Mix CIAY	Ø	28
Fine Sant	28	80
COASE Sand		123
······································		
and the second sec		
	<u> </u>	
		·

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



Signature of Water Well Contractor

Part 2     Part 12     Part 1	- 4	STATE W	<b>ELL REPORT</b>	
Date completed 23/24   International System   Well # U2     International System   (601)364-333 (km)   Elevation:     International System   (601)364-333 (km)   Elevation:     International System   (601)364-333 (km)   Elevation:     International System   Well Worker Information   Well Worker Information     Owner Nam Statistion of pump.   Well Worker Information   Well Worker Information     Owner Nam Statistion of pump.   Mailing Addres 0 GED E STOCK   International Survey.     Mailing Addres 0 GED E STOCK   Ist Statistion of pump.   International Survey.     Mailing Addres 0 GED E STOCK   State Zip Code   State Zip Code     Telephone Nat (G2, - & 2.0 - (b 11 & g   Distance   Direction     Pump Type   Circle one   Natural Gas     Carrifugal   Rotary   Plowing Well     Other (specify):   Date Pump Installed:   [c 2 2 5 / b / c     Rated Pump Capacity:   Code   Seting Depti:   God States:     Date Well Tested:   Feet Below Land Surface   Method of Measuring Water Level   Circle one     State Water Level (A):   Feet Below Land Surface   Gallons Per Minute   Method of Measuring Line		County AS HinGTON Permit #: GW 41240 Driller: TOHN NEWCome - P.0 Pump Installe Mississippi Departm Office of Land P.0	Part 2 r's Completion Report ent of Environmental Quality 1 and Water Resources . Box 10631	Aquifer:
This reports hould be prepared by the pump installer in detail and filed with the Department within 30 days of the installation of pump.     Well Owner Information     Owner Nam ORFICEUDOD TORM     Mailing Addred O GEN & STOCK     Method of LavLong (circle one): Conventional Survey.     Method of LavLong (circle one): Conventional Survey.     USGS quad. Handhold CDPS durvey-grade GPS     Addred O GEN & STOCK     Method of LavLong (circle one): Conventional Survey.     USGS quad. Handhold CDPS durvey-grade GPS     State Zip Code.     Telephone Method of LavLong (circle one): Conventional Survey.     USGS quad. Handhold CDPS durvey-grade GPS     Owner Type     Circle one     Owner Type     Circle one     Owner Type     Circle one     Owner Type     Circle one     Circle one     Owner Type     Circle one     Owner Type     Circle one     Owner Type     Circle		Date completed 23/06 (60	1)961-5210	
Owner Name SRACEUDDOD FARM.     Mailing Address C O GEN & STOCK.   Image: Colspan="2">International Survey.     Mailing Address C O GEN & STOCK.   Marked of Lat/Long (circle one): Conventional Survey.     Mailing Address C O GEN & STOCK.   Marked of Lat/Long (circle one): Conventional Survey.     Mailing Address C O GEN & STOCK.   Marked of Lat/Long (circle one): Conventional Survey.     Mailing Address C O GEN & STOCK.   Marked of Lat/Long (circle one): Conventional Survey.     Marked	٢	This report should be prepared by the pump installer in det installation of pump.	ail and filed with the Department	
Mailing Address, 10   GENSE   STOCK     Halling Address, 10   GENSE   State     Halling Address, 10   Gense   Mailing Address, 10     Halling Address, 10   Gense   Gense     Halling Address, 10   Gense   Mailing Address, 10     Halling Address, 10   Gense   Gense   Mailing Address, 10     Halling Address, 10   Gense   Gense   Mailing Address, 10   Mailing Address, 10     Halling Address, 10   Gense   Gense   Gense   Mailing Address, 10   Mailing Address, 10     Halling Address, 10   Gense   Gense   Gense   Gense   Gense   Gense <td></td> <td></td> <td>Latin 33-07-</td> <td>Location</td>			Latin 33-07-	Location
JULION CALE, MS.   38748     Gity   State   Zip Code     Telephone hd. 102 - 820 - 61168   Distance   Distance     Pump Type   Circle one   Nearest Town     Air Lift   Jet   Submersible     Bucket   Piston   Turbine     Centrifugal   Rotary   Flowing Well     Other (specify):			1	
Telephone Markez - 820 - 61 Les   The mark from the measure of the second sec		HOLLONDALE, MS. 38748	USGS quat Hand-	held GPS aurvey-grade GPS
Circle one   Power Type Circle one     Air Lift   Jet   Submersible     Bucket   Piston   Turbine     Bucket   Piston   Turbine     Centrifugal   Rotary   Flowing Well     Other (specify):		Telephone Ne 162-820-6168	Direction	Adlandte, MS.
Jet   Submersible   Gasoline Engine   Natural Gas     Bucket   Piston   Turbine   Gasoline Engine   Natural Gas     Centrifugal   Rotary   Flowing Well   Windmill   Other (specify):     Date Pump Installed:   6/25/06   Setting Depth:   600   feet     Date Pump Installed:   6/25/06   Setting Depth:   600   feet     Rated Pump Capacity:   Color   Gallons Per Minute   Setting Depth:   600   feet     Pump Test Data   Method of Measuring Water Level   Circle one   Air Line   Electric Measuring Line   Steel Tape     Static Water Level (A):   Feet Below Land Surface   Feet Below Land Surface   For flowing well, measured shut in head:   feet     Drawdown (B)   Gallons Per Minute   Gallons Per Minute   Feet flowing well, measured shut in head:   feet     Drawdown of Pump Test (minimum 4 hours):   hours   feet after   hours of pumping     Itempered   Method of Pump Installer and Lines Well   feet after   hours of pumping     Print Name of Pump Installer and Lines Well   Well   Method of Pump Installer and Lines Well   Well		Pump Type Circle one	Powe	r Type le one
Centrifugal   Rotary   Flowing Well   Windmill   Other (specify):     Date Pump Installed:   6/25/06   Kated Pump Capacity:   Gallons Per Minute   Setting Depth:   60   feet     Date Pump Installed:   6/25/06   Setting Depth:   60   feet     Rated Pump Capacity:   Callons Per Minute   Number of Stages:   feet     Pump Test Data   Method of Measuring Water Level   Circle one     Static Water Level (A):   Feet Below Land Surface   Air Line   Electric Measuring Line   Steel Tape     Other (specify):		Bucket	Gasoline	
Other (specify):		Centrifucal		
Rated Pump Capacity:   Gallons Per Minute   Number of Stages:			Horse Power Rating of Motor	
Date Well Tested:		Rated Pump Capacity: 2000 Gallons Per Minute		feet gely
Date Well Tested:	Γ	Pump Test Data	Mathalast	
Static Water Level (A):	1	Date Well Tested:	Circl	c onc
Drawdown [(B) - (A)]:  Feet Below Land Surface     Test Pumping Rate:  Gallons Per Minute     Duration of Pump Test (minimum 4 hours):  hours     Feet after  hours of pumping     I HARREBY CERTIFY that the above statements are true to the best of my knowledge.     Frint Name of Pump Installer and Lizaren No. (16)	5	Static Water Level (A):Feet Below Land Surface		
Test Pumping Rate:			· ·	
Duration of Pump Test (minimum 4 hours):  hours  feet afterhours of pumping     I HAREBY CERTIFY that the above statements are true to the best of my knowledge.  hours of pumping     I HAREBY CERTIFY that the above statements are true to the best of my knowledge.  hours of pumping     I HAREBY CERTIFY that the above statements are true to the best of my knowledge.  hours of pumping     I HAREBY CERTIFY that the above statements are true to the best of my knowledge.	l 1	and Durania D. A. Comment		
Print Name of Pump Installer and Linear No. 100 Print Name of Pump Installer and Linear No. 100 Prints Prints				

• •

RECEIVED JUL 3 1 2006 BY: OLWR