	to Wall Domont	
	te Well Report	For Office Use Only
County: SUNFLOWER Mississippi Den	Part 1 artment of Environmental Quality	Aguifer:
	Land and Water Resources	P-160
Diller T NEWCOME 0772	P.O. Box 10631	Well #:
Date drilling completed: <u>4-10-08</u> Jack	son, MS 39289-0631 (601)961-5210	L. S. Elevation:
(6	501)354-6938 (fax)	E-log #:
State Law requires that this report be prepared	by the driller in detail and filed w	vith the Department wit
30 days of completion of drilling of the well. Well Owner Information	We	Location
Owner Name H.E. E.S.F. Roler		
Mailing Address: Po'Box /	Method of Lat/Long (circle o	
		1 GPS, Survey-grade GPS
MACON Con 3/202 City State Zip Code		
	Distance Direction	Nearest Town
Telephone No. 566-655-2882	6_Miles_WERT	of INDIANOLA
	Well Data	
Purpose of Well (circle one) Home Industrial Public S	Supply Irrigation Fish Culture	Other:
Date well drilling started: 4-10-08	Date well drilling completed:	1-10-08
If flowing, method of flow regulation: Valve		
Static Water Level:feet above or below (circ	cle one) land surface Date measured	•
	· · · · · · · · · · · · · · · · · · ·	:
	cite one) land surface Date measured	11)
Method of Measurement (circle one) steel tape elec Hole depth: Well depth:	ctric tape air line other:	11)
Method of Measurement (circle one) steel tape elec Hole depth:	ctric tape air line other: Well grouted to a depth of Mix	<u> </u>
Method of Measurement (circle one) steel tape elec Hole depth: Well depth: Type of grout (circle one): Cement Bentonite Casing length:feet Casing diameter:	tric tape air line other: Well grouted to a depth of Mix inches Type of casing:	<u> </u>
Method of Measurement (circle one) steel tape elec Hole depth: Well depth: Type of grout (circle one): Cement Bentonite Casing length: Screen length: feet Screen diameter:	Stric tape air line other: Well grouted to a depth of Mix inches Type of casing: inches Type of screen:	1D_feet PVC PVC
Method of Measurement (circle one) steel tape elec Hole depth:	tric tape air line other: Well grouted to a depth of Mix inches Type of casing:	1D_feet PVC PVC
Method of Measurement (circle one) steel tape elec Hole depth: Well depth: Type of grout (circle one): Cement Bentonite Casing length: Screen length: feet Screen diameter:	tric tape air line other: Well grouted to a depth of Mix <u></u> inches Type of casing: <u>inches</u> Type of screen: From <u>70 - 85</u> feet to	D_feet PVC PVC 25-110 feet
Method of Measurement (circle one) steel tape elec Hole depth:	erric tape air line other: Well grouted to a depth of Mix inches Type of casing: inches Type of screen:	<u>PVC</u> <u>PVC</u> <u>PJC</u> <u>PJC</u> <u>PJC</u> <u>PJC</u> <u>PJC</u> <u>PJC</u> <u>Feet</u> En hole Natural Develops
Method of Measurement (circle one) steel tape elect Hole depth:	tric tape air line other: Well grouted to a depth of Mix inches Type of casing: inches Type of screen:	$\frac{D}{feet}$ $\frac{PVC}{PVC}$ $\frac{PVC}{S-110}$ feet en hole Natural Developm
Method of Measurement (circle one) steel tape elec Hole depth:	ctric tape air line other: Well grouted to a depth of Mix	<u>PVC</u> <u>PVC</u> <u>PVC</u> <u>S-110</u> feet en hole Natural Develops creen, describe on back of
Method of Measurement (circle one) steel tape elect Hole depth:	ctric tape air line other: Well grouted to a depth of Mix	<u>PVC</u> <u>PVC</u> <u>S-110</u> feet en hole Natural Develops creen, describe on back of p
Method of Measurement (circle one) steel tape elect Hole depth:	ctric tape air line other: Well grouted to a depth of Mix inches Type of casing: 12inches Type of screen: 2inches Type of screen: 12inches Type of screen: 2inches Type of screen: 10inches Telescoped 10inches Telescoped 10inches Telescoped 10inches Telescoped 10inches	<u>PVC</u> <u>PVC</u> <u>PVC</u> <u>B5-110</u> feet en hole Natural Develops creen, describe on back of p Other:
Method of Measurement (circle one) steel tape elec Hole depth:	tric tape air line other: Well grouted to a depth of Mix inches Type of casing: inches Type of screen: inches Telescoped Ope inches Telescoped or more than one s mma Ray Density Sonic Neutron Deteed in accordance with all applicable Sonic Sonic Sonic	<u>PVC</u> <u>PVC</u> <u>PVC</u> <u>S-110</u> feet en hole Natural Develops creen, describe on back of p Other: le requirements of the Miss
Method of Measurement (circle one) steel tape elect Hole depth:	tric tape air line other: Well grouted to a depth of Mix inches Type of casing: inches Type of screen: inches Telescoped Ope inches Telescoped or more than one s mma Ray Density Sonic Neutron Deteed in accordance with all applicable Sonic Sonic Sonic	<u>PVC</u> <u>PVC</u> <u>PVC</u> <u>S-110</u> feet en hole Natural Develops creen, describe on back of Other: le requirements of the Miss
Method of Measurement (circle one) steel tape elect Hole depth: 12 Well depth: 10 Type of grout (circle one): Cement Bentonite Casing length: 20 feet Casing diameter: Screen length: 30 feet Screen diameter: 10 Screen slot size: .050 inches Setting depth: Type of completion (circle all applicable): Gravel packed 0ther (describe) Top of lap pipe or reduction in casing: f Logs run (circle all applicable): No log run Electric Gar Name of organization running log(s):	tric tape air line other: Well grouted to a depth of Mix inches Type of casing: inches Type of screen: From 70-85feet tof Underreamed Telescoped Op- e): feet. If telescoped or more than one s mma Ray Density Sonic Neutron bleted in accordance with all applicable stippi Department of Health regulation 3	IDfeet PVC PVC S-110feet en hole Natural Develops creen, describe on back of potential Other:
Method of Measurement (circle one) steel tape elec Hole depth:	tric tape air line other: Well grouted to a depth of Mix inches Type of casing: inches Type of screen: From 70-85feet tof Underreamed Telescoped Op- e): feet. If telescoped or more than one s mma Ray Density Sonic Neutron bleted in accordance with all applicable stippi Department of Health regulation 3	<u>PVC</u> <u>PVC</u> <u>PVC</u> <u>S-110</u> feet en hole Natural Develops creen, describe on back of Other: le requirements of the Miss
Method of Measurement (circle one) steel tape elect Hole depth:	tric tape air line other: Well grouted to a depth of Mix inches Type of casing: inches Type of screen: From 70-85feet tof Underreamed Telescoped Op- e): feet. If telescoped or more than one s mma Ray Density Sonic Neutron bleted in accordance with all applicable stippi Department of Health regulation 3	
Method of Measurement (circle one) steel tape elect Hole depth:	tric tape air line other: Well grouted to a depth of Mix inches Type of casing: inches Type of screen: From 70-85feet tof Underreamed Telescoped Op- e): feet. If telescoped or more than one s mma Ray Density Sonic Neutron bleted in accordance with all applicable stippi Department of Health regulation 3	<u>PVC</u> <u>PVC</u> <u>PVC</u> <u>S-110</u> feet en hole Natural Develops creen, describe on back of p Other: le requirements of the Miss ms and state laws.
Method of Measurement (circle one) steel tape elect Hole depth:	tric tape air line other:	

P= 155

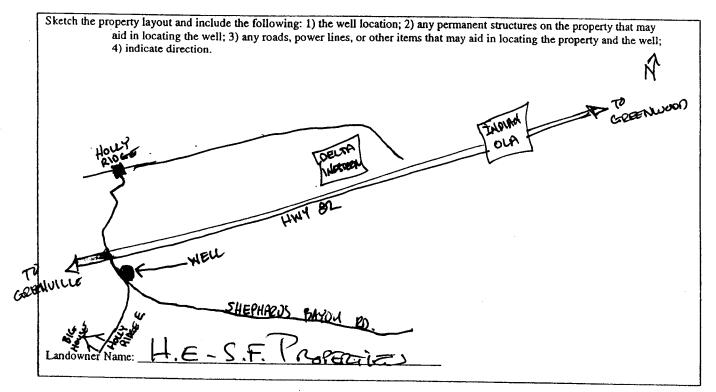
If well telescopes please sketch below and show depths.

Ground Level

) Carin	
•	 15	12	sceleen
•	 10	12"	CASING
	 15	12"	SCREEN

Description of Formations Encountered	From	To
TOP SOIL	0	10
CLAY MIX	10	40
FINE SAND	40	70
GOOD SAIND PEA GRANEL	סדי	85
FINE SAND	85	45
GOOD SAND GRAVEL	95	11D
	110	113

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



Signature of Water Well Contractor

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STATE WELL REPORT Part 2 Pump Installer's Completion Report Well Department Resources Pump Installer in detail and filed with the Department within 30 days of the installation of pump. Well Porter Information Owner Namp H.E. + S. F. IF OF BERTES Mailing Address ID SPAC / Method of LarCong (circle one): Conversional Survey. Mactor Micro Space / Method of LarCong (circle one): Conversional Survey. Mactor Micro Space / Matter Micro Space / Matter Micro Space / Matter Micro Micro Space / Micro Micro Space /	• • •		
Course DLL FLOWER Pump Installer's Completion Report Permit * CLUUU247 Mississipi Department of Environmental Quality Dritler F. COURCE Mississipi Department of Environmental Quality Orflier J. DEcuence 0 Date completed: 4-00-08 This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the installation of pump. Well Porter Well Owner Name Life: S. F. Koftperiss Mailing Address: S. F. Koftperiss Mailing Address: S. F. Koftperiss Mailing Address: Size S. Survey-grade C. Mace N. C.G. Size S Z SB 2 Distance Pump Type Circle one Circle one Natural Bucket Fiston Date P	STATE W	ELL REPORT	
Permit #. GLUIDED Misistispip Department of Environmental Quality Office of Land Mater Research and Mater Research and Mater Research P.O. Box 10631 Aquiter: Date completed: 4 - 10 - 0 8 FO. Box 10631 Well #			For Office Lise Only
Permit (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Mississinni Denartme		
Chinks 170 Exercises 130 Coson, MS 3928-0631 Well #	Permit #: (OLUG7770) Office of Land	and Water Resources	Aquiler:
Date complete: 4-0-0 (601)961-5210 Elevation: This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the installation of pump. Well Location: Owner Name: S. F. Koffsperies Well Location: Mailing Address: D. F. Koffsperies Mailing Address: D. Koffsperies Pump Type Circle one Circle one	Uniter - 10 Backson J		Weil# P-15
(active control of any installet in detail and filed with the Department within 30 days of the installation of pump. Well Owner Information Well Owner Information Owner Name 1.6: S. F. K. REPETSS Mailing Address: B. S. F. K. REPETSS Mailing Address: D. S. F. K. Repet. S. Survey-grade C. Power Type Circle one Power Type Circle one Circle S. Survey-grade C. <t< td=""><td>Date completed: $4 - 10 - 08$ (601</td><td>)961-5210</td><td></td></t<>	Date completed: $4 - 10 - 08$ (601)961-5210	
Well Owner Information Well Well Location Owner Name F. F. S. F. K. P. P. E. S. F. Well Coardion Owner Name F. F. S. F. K. P. P. E. S. F. Mailing Address: B. S. F. K. P. P. E. S. F. Mailing Address: B. S. F. K. P. P. E. S. F. Matter S. F. K. P. P. E. S. F. Matter S. F. K. P. P. E. S. F. Matter S. F. K. P. P. E. S. F. Matter S. F. K. P. P. E. S. F. Matter S. F. K. P. P. E. S. F. Matter S. F. K. P. P. E. S. F. Matter S. F. K. P. P. E. S. F. Matter S. S. F. P. M. E. S. F. S. F. Pump Type C. City Code Distance Power Type C. Circle one Circle one Distance Power Type C. Circle one <t< td=""><td></td><td></td><td></td></t<>			
Owner Name: F.G. S. F. KOPERTES Mailing Address: B.B.S. (Latitud 3:3-25-51 Longitud 3:9-45- Mailing Address: B.B.S. (Method of Lat/Long (circle one): Conventional Survey. WACON, C.G. 31202 Method of Lat/Long (circle one): Conventional Survey. Wacon, C.G. 31202 NE 4/DW 4 Sec 7	installation of pump.		
Mailing Address: O Baci Method of Lat/Long (circle one): Conventional Survey. Mailing Address: O Baci State Zip Code Macon, Ca. 3/202 State Zip Code Macon, Ca. 3/202 NE Mad. Hand-held GPS. Survey-grade C City State Zip Code Telephone No. 106 - 1055 - 2882 Distance Direction Pump Type Circle one Circle one Circle one Circle one Natural Air Lift Jet Submersible Diesel Engine Gasoline Engine Bucket Piston Turbine Diesel Engine Gasoline Engine Natural Centrifugal Rotary Flowing Well Windmill Other (specify): Horse Power Rating of Motor: 50 Date Pump Installed: 14 - 15 - 08 Setting Depth: Zo feet Nate Vert Part Gallons Per Minute Nethod of Measuring Wath Art 9 2 Air Line Electric Measuring LiBY: Other Date Pump Capacity: 200 Gallons Per Minute Other (specify): Gircle one Gircle one Static Water Level (A): Eest Below Land Surface For flowing w			
MACON, G.G. 31202 City State Zip Code MACON, G.G. 31202 City State Zip Code NE 4 MW 14 Sec. 7 Twn 8 N Rn 5 L Distance Direction Nearest Town Macon, C.G. 55-2882 Mile WEst of Ison Distance Pump Type Circle one Power Type Circle one Distance Direction Nearest Town Mathewest Town Mathewest Town Mathewest Town Lift Jet Submersible Distance Direction Nearest Town Bucket Piston Turbine Diesel Engine Gasoline Engine Natural Centrifugal Rotary Flowing Well Windmill Other (specify): Mathewest Town Date Pump Installed: 4 15 - 08 Setting Depth: Zo feet Name For Stages: Circle one Method of Measuring Water Away 9 2 Circle one Date Pump Installed: Feet Below Land Surface Method of Measuring LiBY: Method Static Water Level (A): Feet Below Land Surface For flowing well, measured shut in head: Circle one Static Water Level (A): Feet Below Land Surface F	Owner Name T.E. & S.F. ROPERTES	Latitude 5-25-51	Longitud 99-45-
MACON, G.a. 31202 USGS quad, Hand-beld GPS, Survey-grade C MACON, G.a. 31202 NE 14 μ W 14 Sec 7 Twn 8N Rn SL City State Zip Code Telephone Nts SL66-655-2882 Distance Direction Pump Type Citele one Citele one Air Lift Jet Submersible Diesel Engine Gasoine Engine Bucket Piston Turbine Citele one Diesel Engine Natural Centrifugal Rotary Flowing Well Windmill Other (specify): Horse Power Rating of Motor: 50 Date Pump Installed: 14 15 08 Setting Depth: 72 feet Nate Well Tested: State Gallons Per Minute Method of Measuring Water Away 9 2 Static Water Level (A): Feet Below Land Surface For flowing well, measured shut in head: Citele one Static Water Level (A): Feet Below Land Surface For flowing well, measured shut in head: Citele one Test Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdown of pum Unation of Pump Test (minimum 4 hours): hours feet after hours of pum HEBEBY CERTIFY that the above statements are true t	$\mathcal{D} \mathcal{S}$ r		
MACON, GA. 31202 City State Zip Code Telephone No SUCI-655-2882 NE Mile WEST of Normality Pump Type Circle one Mile WEST of Normality Marcon Air Lift Jet Submersible Distance Direction Nearest Town Bucket Piston Turbine Circle one Natural Centrifugal Rotary Flowing Well Windmill Other (specify): Date Pump Installed: 4-15-08 Setting Depth: Zet Rated Pump Capacity: 200 Gallons Per Minute Neatherstring Water Level (A): Feet Below Land Surface Static Water Level (A): Feet Below Land Surface For flowing well, measured shut in head: Date Well Tested:		·	•
Distance Distance Distance Distance Distance Distance Distance Distance Distance Distance Distance Distance Distance Distance Distance Distance Pump Type Circle one Circle one Distance Power Type Circle one Distance Power Rating of Motor: 50 Setting Depth: Power Type Circle one Distancolspan="2">Distance Power Nating to Mat	Man O Zin	1	
Distance Direction Nearest Town Telephone No. Yeld - 655-2882 Distance Direction Nearest Town Pump Type Circle one Power Type Circle one Distance Piston Other (specify): Date Pump Installed: # 15-05 Setting Depth: Tota Date Pump Installed: Method of Measuring Water Ast U 9 2 Air Line Electric Measuring LiBY: Colspan= 2 The dista Method of Measuring LiBY: Colspan= 2 Circle one Method of Measuring LiBY: Colspan= 2 Circle one	IVUICON, U.G. 51202	NE 14 NW 14 Sec 7	Twn &N Rn Sl
Telephone No. 105-1055-2882 (Distance Direction	Nearest Town
Pump Type Circle one Power Type Circle one Air Lift Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):	Telephone NS66-1055-2887		
Circle one Circle one Air Lift Jet Submersible Diesel Engine Gasoline Engine Natural Bucket Piston Turbine Centrifugal Rotary Flowing Well Windmill Other (specify):		Miles NES 6	JONAL CLEAL TO
Air Lift Jet Submersible Diesel Engine Gasoline Engine Natural Bucket Piston Turbine Lectric Motor Hand Tractor I Centrifugal Rotary Flowing Well Windmill Other (specify):			
Bucket Piston Turbine Description Matural Bucket Piston Turbine Electric Motor Hand Tractor I Centrifugal Rotary Flowing Well Windmill Other (specify):	Circle one	C	ircle one
Centrifugal Rotary Flowing Well Windmill Other (specify):	Air Lift Jet Submersible	Diesel Engine Gasolin	ne Engine Natural
Other (specify):	Bucket Piston Turbine	Electric Motor Hand	Tractor
Date Pump Installed: 44 45 68 Rated Pump Capacity: 200 Gallons Per Minute Setting Depth: 72 feet Number of Stages:	Centrifugal Rotary Flowing Well	Windmill Other	(specify):
Rated Pump Capacity: 200 Gallons Per Minute Number of Stages: RECEIV Pump Test Data Method of Measuring Water Level 9 2 Circle one MAT 9 2 Static Water Level (A): Feet Below Land Surface Air Line Electric Measuring LiBY: GetTa Pumping Water Level (B): Feet Below Land Surface Other (specify): GetTa Drawdown [(B) - (A)]: Feet Below Land Surface For flowing well, measured shut in head: GetTa Drawdown [(B) - (A)]: Gallons Per Minute Well yielded GPM with a drawdown of the set of my knowledge Duration of Pump Test (minimum 4 hours): bours feet after hours of pum I HEREBY CERTIFY that the above statements are true to the best of my knowledge Air Line Method of Measuring LiBY: Air Line		Horse Power Rating of Motor	50
Rated Pump Capacity: 200 Gallons Per Minute Number of Stages: RECEIV Pump Test Data Method of Measuring Water Level 9 2 Circle one MAT 9 2 Static Water Level (A): Feet Below Land Surface Air Line Electric Measuring LiBY: GetTa Pumping Water Level (B): Feet Below Land Surface Other (specify): GetTa Drawdown [(B) - (A)]: Feet Below Land Surface For flowing well, measured shut in head: GetTa Drawdown [(B) - (A)]: Gallons Per Minute Well yielded GPM with a drawdown of the set of my knowledge Duration of Pump Test (minimum 4 hours): bours feet after hours of pum I HEREBY CERTIFY that the above statements are true to the best of my knowledge Air Line Method of Measuring LiBY: Air Line	Date Pump Installed: 4-15-08	Setting Depth: 76	feet
Pump Test Data Method of Measuring Water Level 9 2 Date Well Tested:			
Static Water Level (A): Feet Below Land Surface Pumping Wad Level (B): Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Test Pumping Rate: Gallons Per Minute Duration of Pump Test (minimum 4 hours): hours I HEREBY CERTIFY that the above statements are true to the best of my knowledge Minute		Transier of Stages.	RECEIV
Static Water Level (A): Feet Below Land Surface Pumping Wad Level (B): Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Test Pumping Rate: Gallons Per Minute Duration of Pump Test (minimum 4 hours): hours I HEREBY CERTIFY that the above statements are true to the best of my knowledge Minute	Pump Test Data	Method of Me	easuring Water Level
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Pumping Wad Level (B): Feet Below Land Surface Drawdown [(B) - (A)]: Feet Below Land Surface Test Pumping Rate: Gallons Per Minute Duration of Pump Test (minimum 4 hours): hours I HEREBY CERTIFY-that the above statements are true to the best of my knowledge feet after		Air Line Electric Mea	asuring LiBY: OUT
Drawdown [(B) - (A)]: Feet Below Land Surface For flowing well, measured shut in head: Test Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdown of Duration of Pump Test (minimum 4 hours): hours For flowing well, measured shut in head: I HEREBY CERTIFY.that the above statements are true to the best of my knowledge It would be the best of my knowledge	N.A. I F. ST		
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Duration of Pump Test (minimum 4 hours):hours		For flowing well, measured si	but in head:
I HEREBY CERTIFY that the above statements are true to the best of my knowledge	Test Pumping Rate:Gallons Per Minute	Well yielded	GPM with a drawdown of
SEN KOWE 710-P Stort .	Duration of Pump Test (minimum 4 hours):hours	feet after _	hours of pur
SEN KOWE 710-P Stort		1	
SEN KOWE 710-P Stort	I HEREBY CERTIFY that the above statements are true to the best	of my knowledge	
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