Washington		Vell Report	For Office Use Only:
County: Washington		Part 1 nt of Environmental Quality	Aquifer:
Permit #: <u>6W40263</u> Irrigation Equipment	Office of Land	and Water Resources	Well #: 2 - 101
Drifter:		Box 10631	
Date drilling completed: $5-16-05$	Jackson, N	MS 39289-0631)961-5210	L. S. Elevation:
	(601)35	54-6938 (fax)	E-log #:
State Law requires that this rep 30 days of completion of drilling		e driller in detail and filed w	vith the Department with
Well Owner Information		Well Location	
Owner Name_Fontenot & Fontenot		33 10 , 37	Longitude:
Mailing Address: Box 337		Method of Lat/Long (circle or	
		NW WSGS quad, Hand-held	i GPS, Survey-grade GPS
		NE 1/4 SE 1/4 Sec_ 3	15N _{Rng} 7W
<u> Hollandale ,</u> City Str	MS <u>38748</u>		
City Sta	ale Lip Code	Distance Direction 3 Miles West	Nearest Town of Hollandale
Telephone No. ()			
· · · · · · · · · · · · · · · · · · ·	Well	Data	
If flowing, method of flow regulation: Va	live Other (
If flowing, method of flow regulation: Va Static Water Level: <u>25</u> feet at	ulve Other (o	describe) land surface Date measured:_	5-17-05
If flowing, method of flow regulation: Va Static Water Level: <u>25'</u> feet at Method of Measurement (circle one)	Note Other (bove or below (circle one)	describe) land surface Date measured:_ e air line other:	5-17-05
If flowing, method of flow regulation: Va Static Water Level: $25'$ feet al Method of Measurement (circle one) (s Hole depth: $107'$ Well de	Note or below (circle one) steel tape electric tape pth:107	describe) land surface Date measured:_ e air line other: _ Well grouted to a depth of	5-17-05
If flowing, method of flow regulation: Va Static Water Level: $25'$ feet at Method of Measurement (circle one) (s Hole depth: $107'$ Well de Type of grout (circle one): Cement	bove or below (circle one) teel tape electric tape pth:107 Bentonite Mix	describe) land surface Date measured:_ air line other: Well grouted to a depth of	5-17-05 10 _{feet}
If flowing, method of flow regulation: Va Static Water Level: $25'$ feet al Method of Measurement (circle one) (s Hole depth: $107'$ Well de	Alve Other (a bove or below (circle one) steel tape electric tape opth: 107 Bentonite Mix ing diameter: 16	describe) land surface Date measured:_ e air line other: Well grouted to a depth of inches Type of casing:	5-17-05 10 feet PVC Sch.40
If flowing, method of flow regulation: Va Static Water Level: $25'$ feet al Method of Measurement (circle one) (s Hole depth: $107'$ Well de Type of grout (circle one): Cement Casing length: 67 feet Casi	Alve Other (a bove or below (circle one) steel tape electric tape opth: 107 Bentonite Mix ing diameter: 16	describe) land surface Date measured: e air line other: Well grouted to a depth of inches Type of casing: inches Type of screen:	5-17-05 10 feet PVC Sch.40 PVC Sch.40
If flowing, method of flow regulation: Va Static Water Level: <u>25'</u> feet at Method of Measurement (circle one) s Hole depth: <u>107'</u> Well de Type of grout (circle one): Cement Casing length: <u>67</u> feet Casi Screen length: <u>40</u> feet Screen Screen slot size: <u>050</u> inches	Alve Other (above or below (circle one) steel tape electric tape pth: 107 Bentonite Mix ing diameter: 16 seen diameter: 16 Setting depth: From	describe)	5-17-05 10 feet PVC Sch.40 PVC Sch.40 107 feet
If flowing, method of flow regulation: Va Static Water Level: $25'$ feet at Method of Measurement (circle one) (s Hole depth: $107'$ Well de Type of grout (circle one): Cement Casing length: 67 feet Casi Screen length: 40 feet Screen	Alve Other (above or below (circle one) teel tape electric tape apth: 107 Bentonite Mix ing diameter: 16 cen diameter: 16 Setting depth: From : pravel packed Under	describe)	5-17-05 10 feet PVC Sch.40 PVC Sch.40 107 feet
If flowing, method of flow regulation: Va Static Water Level: <u>25'</u> feet at Method of Measurement (circle one) s Hole depth: <u>107'</u> Well de Type of grout (circle one): Cement Casing length: <u>67</u> feet Casi Screen length: <u>40</u> feet Screen Screen slot size: <u>050</u> inches	Alve Other (above or below (circle one) teel tape electric tape apth: 107 Bentonite Mix ing diameter: 16 cen diameter: 16 Setting depth: From : pravel packed Under	describe)	5-17-05 10 feet PVC Sch.40 PVC Sch.40
If flowing, method of flow regulation: Va Static Water Level: <u>25'</u> feet at Method of Measurement (circle one) s Hole depth: <u>107'</u> Well de Type of grout (circle one): Cement Casing length: <u>67</u> feet Casi Screen length: <u>40</u> feet Screen Screen slot size: <u>050</u> inches	Alve Other (above or below (circle one) steel tape electric tape apth: 107 Bentonite Mix ing diameter: 16 setting depth: From : ciravel packed Under Other (describe):	describe)	5-17-05 10 feet PVC Sch. 40 PVC Sch. 40 107 feet a hole Natural Development
If flowing, method of flow regulation: Va Static Water Level: <u>25'</u> feet al Method of Measurement (circle one) (s Hole depth: <u>107'</u> Well de Type of grout (circle one): Cement Casing length: <u>67</u> feet Casi Screen length: <u>40</u> feet Screen Screen slot size: <u>050</u> inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing:	Alve Other (above or below (circle one) steel tape electric tape pth: 107 Bentonite Mix ing diameter: 16 een diameter: 16 Setting depth: From : cravel packed Unde Other (describe): feet. If ta	describe)	5-17-05 10 feet PVC Sch. 40 PVC Sch. 40 107 feet n bole Natural Development reen, describe on back of page
If flowing, method of flow regulation: Va Static Water Level: $25'$ feet al Method of Measurement (circle one) (s Hole depth: $107'$ Well de Type of grout (circle one): Cement Casing length: 67 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:	Alve Other (above or below (circle one) steel tape electric tape pth: 107 Bentonite Mix ing diameter: 16 een diameter: 16 Setting depth: From : cravel packed Unde Other (describe): feet. If ta	describe)	5-17-05 10 feet PVC Sch. 40 PVC Sch. 40 107 feet a bole Natural Development reen, describe on back of page
If flowing, method of flow regulation: Va Static Water Level: <u>25'</u> feet at Method of Measurement (circle one) s Hole depth: <u>107'</u> Well de Type of grout (circle one): Cement Casing length: <u>67</u> feet Casi Screen length: <u>40</u> feet Screen Screen slot size: <u>050</u> inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing: <u>Logs run (circle all applicable): No log ru</u> Name of organization running log(s): <u>100</u>	alve Other (describe); bove or below (circle one) bove or below (circle one) bove or below (circle one) and tape electric tape bentonite Bentonite Mix ing diameter:16 Setting depth: From in circle packed Under Other (describe); feet. If tage in Electric Gamma Ray	describe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: 68 feet to grreamed Telescoped Open Open elescoped or more than one scr y Density Sonic Neutron	5-17-05 10 feet PVC Sch.40 PVC Sch.40 107 feet a bole Natural Developme reen, describe on back of par Other:
If flowing, method of flow regulation: Va Static Water Level: <u>25'</u> feet al Method of Measurement (circle one) s Hole depth: <u>107'</u> Well de Type of grout (circle one): Cement Casing length: <u>67</u> feet Casi Screen length: <u>40</u> feet Scre Screen slot size: <u>050</u> inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing: <u>Logs run (circle all applicable)</u> : No log ru Name of organization running log(s): I certify that the well was drilled, constit	Alve Other (above or below (circle one) teel tape electric tape apth: 107 Bentonite Mix ing diameter: 16 setting depth: From Fravel packed Under Other (describe): feet. If ta m Electric Gamma Ray	describe) land surface Date measured: air line other: Well grouted to a depth of _ inches Type of casing: inches Type of screen: 68 feet to mreamed Telescoped Open Open elescoped or more than one scr y Density Sonic Neutron	5-17-05 10 feet PVC Sch. 40 PVC Sch. 40 107 feet hole Natural Developme reen, describe on back of par Other: e requirements of the Missis
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If well telescopes please sketch below and show depths.

Ground Level

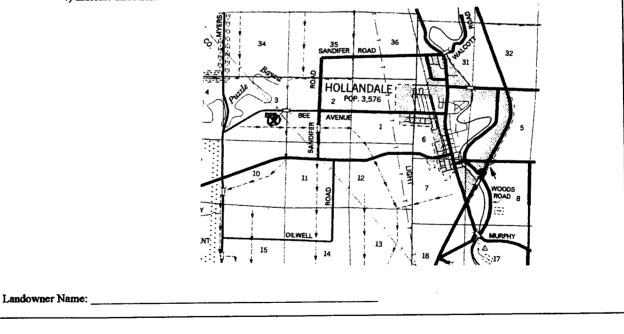
Q-	101	
Description of Formations Encountered	From	To
Clay	0	45
Fine Sand	46	65
Fine Sand Coarse Sand/gravel	66	107
	<u> </u>	

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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) 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.



Signature of Water Well Contractor

Permit # 60 Irrigati Driller: Date completed: This repor	5-17-05 t should be prepared by th	Pump Installer Mississippi Departme Office of Land P.O. Jackson, (601)3	ELL REPORT Part 2 's Completion Report nt of Environmental Quality and Water Resources Box 10631 MS 39289-0631)961-5210 54-6938 (fax) ail and filed with the Depar	For Office Use Of Aquifer: Well #: Elevation: rtment within 30 days of the	
installation	Well Owner Informat			Well Location	<u></u>
Owner Name:	Fontenot & Fo	ontenot	Latitude:	Longitude:	
Mailing Address	s: Box 337		Method of Lat/Long (circl	le one): Conventional Survey,	,
			USGS quad, H	Hand-held GPS, Survey-grade	GPS
	Hollandale		<u>NE ¼ SE ¼ Sec</u>	<u>3 Twn 15N_{Rng} 7</u>	W
	City State	Zip Code	Distance Directio	on Nearest Town	
Telephone No. (()		3 Miles West	ofHollandale	
	Pump Type Circle one			Power Type Circle one	
Air Lift	Jet	Submersible	Diesel Engine Gas	soline Engine Natur	al Gas

Diesel Engine

Electric Motor

Setting Depth:

Number of Stages: _____

Horse Power Rating of Motor: _

Windmill

Gasoline Engine

Other (specify):

60

Hand

70

1

Natural Gas

Tractor PTO

feet

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Bucket

Centrifugal

Other (specify): _

Rated Pump Capacity:

Piston

Rotary

5-17-05

Turbine

Flowing Well

Gallons Per Minute

Pump Test Data	Method of Measuring Water Level Circle one	
Date Well Tested:		
Static Water Level (A):Feet Below Land Surface	Air Line Electric Measuring Line Steel Tape Other (specify):	
Pumping Water Level (B):Feet Below Land Surface	Culei (specity).	
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	
Duration of Pump Test (minimum 4 hours):hours	feet afterhours of pumping	

I HEREBY CERTIFY that the above statements are true to the best	of my knowledge.
Patrick M. Chism 0695	Patrick M Chin
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer