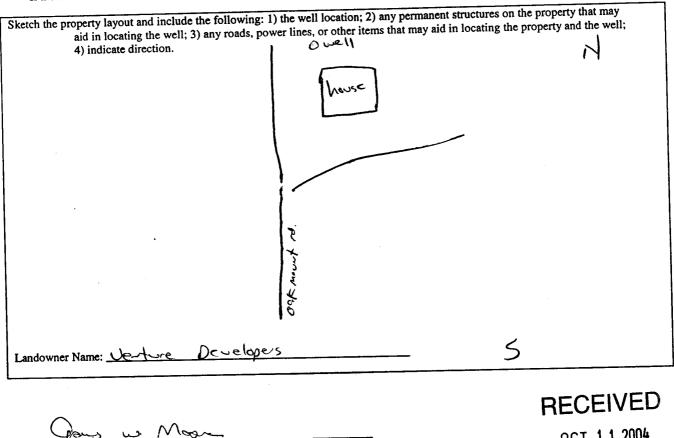
County: Desoto Permit #: Driller: Jores w. Mason Date drilling completed: <u>Gi-21-04</u> MAS DN wg fee Wells, LLC	Pa Mississippi Department Office of Land ar P.O. B Jackson, M (601)9 (601)354	ell Report art 1 of Environmental Quality ad Water Resources ox 10631 S 39289-0631 061-5210 -6938 (fax) driller in detail and filed w	For Office Use Only:         Aquifer:
State Law requires that this rep 30 days of completion of drilling	g of the well.		
Well Owner Informa			Location
Owner Name Venture Devel	oppnent		-" Longitude: 090 . 02 , 470 , -38
Mailing Address: Ook nount	Cove.	Method of Lat/Long (circle of	
	nover subclivitor	USGS quad, Hand-held	I GPS Survey-grade GPS
herrodo M City Sta	<u>s 38632</u>	HW14 SW 14 Sec_ 14	1 Jun 35 Rng 8W
City Sta Telephone No. $(62)$ $439 - 80$		Distance Direction	Nearest Town of <u>frees</u> corners
	Well I	Data	
Hole depth: IIb' Well de Type of grout (circle one): Cement Casing length: feet Cas	$\frac{20 - 04}{MA}$ Date v alve <u>MA</u> Other (d above or below (circle one) h steel tape electric tape epth: <u>100'</u> Bentonite Mix sing diameter: <u>4</u> Setting depth: From _	well drilling completed: escribe) and surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen:	9-20-04 9-20-04 <u>Miny</u> l weight <u>10</u> feet <u>90</u> feet
Type of completion (circle all applicable)			1
Top of lap pipe or reduction in casing:			
Logs run (circle all applicable) No log r	run) Electric Gamma Ray	Density Sonic Neutron	Other:
Name of organization running log(s):		accordance with all applicable	e requirements of the Mississippi
I certify that the well was drilled, const Department of Environmental Quality			
		$\frown$	
James W Mason	0 - 690	/	U. Maan
Print Name of Water Well Contractor an		Signature	of Water Well Contractor

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OCT 1 1 2004 BY: OLWR If well telescopes please sketch below and show depths.

	1/ 10 t	Description of Formations Encountered	From	To
Ground Level	K-186	Clay dirt.	0	2:
		agel	25	50
		gravel Blue clay	50	60
		gravel	60	112
		Junt		
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If more than one screen, show location of each on sketch



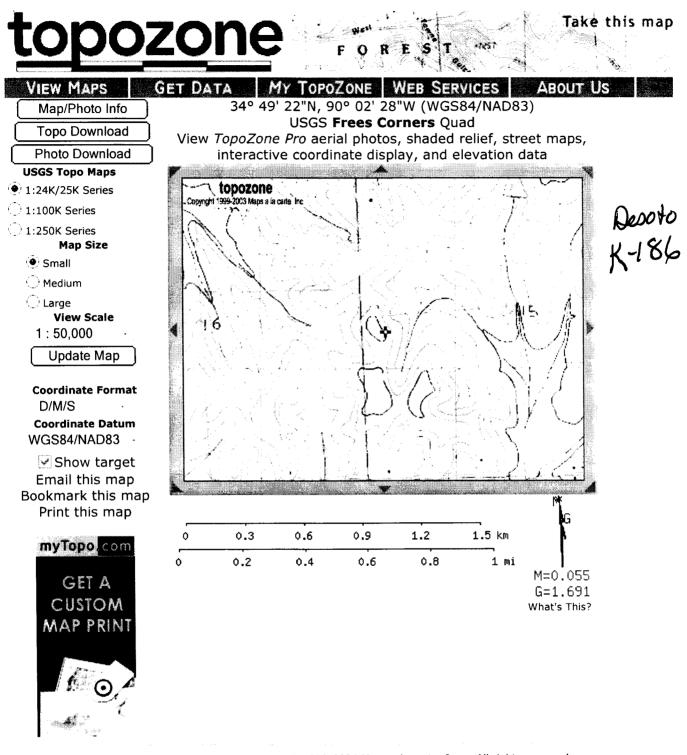
Signature of Water Well Contractor

OCT 11 2004 BY: OLWR

		VELL REPORT	
County: Desoto		Part 2 "s Completion Report For	Office Use Only:
Permit #:		Aquifer:	Z . 1 Ø T
Driller: Jugs w Mase	ivitasissippi Departiti	ent of Environmental Quality   Well #: 4	5-186
Date completed: $9 - 31 - 6$	P.O	Box 10631 Elevation:	
		MS 39289-0631	
This report must		354-6938 (fax) in detail and filed with the Department w	ithin 30 days of
installation of pu	mp. A copy of Part 1 of this report 1 Owner Information		
	LIE Development	Latitude: <u>34-49.376</u> Longitud	le: 0 [0,00
Mailing Address:	Ooknownt cove	Method of Lat/Long (circle one): Conv	entional Survey
Col	E groove Mannor Subdivis	↔ USGS quad, Hand-held GPS	, Survey-grade
her	State Zip Code	NW 1/4 SW 1/4 Sec 16 Twn	<u>3s</u> Rng 2
City	State Zip Code		est Town
Telephone No. (C.)	429-8092	Miles SE of Free	
Telephone No. (	101-8012		
	Pump Type	Power Type	
	Circle one	Circle one	
Air Lift	Jet Submersible	Diesel Engine Gasoline Engine	Natur
Bucket	Piston Turbine	Electric Motor Hand	Tracto
Centrifugal	Rotary Flowing Well	Windmill Other (specify):	
Other (specify):	р	Horse Power Rating of Motor:	×1 hp
Date Pump Installed:	9-21-04	Setting Depth: 80	feet
	Gallons Per Minute	<b>3</b> (1	
Rated Pump Capacity:		Number of Stages: 17	
			er Level
Pu	ımp Test Data	Method of Measuring Wat	er Level
Pu Date Well Tested:	Imp Test Data २- २१- ७५	Method of Measuring Wat Circle one	
Pu Date Well Tested:	ımp Test Data	Method of Measuring Wat Circle one Air Line Electric Measuring Lin	e Steel 7
Pu Date Well Tested: Static Water Level (A):	Imp Test Data २- २१- ७५	Method of Measuring Wat Circle one Air Line Electric Measuring Lin Other (specify): <u>String</u> cod	e Steel 7
Pu Date Well Tested: Static Water Level (A): Pumping Water Level (B)	Imp Test Data 국- Ə١- 6년 55 Feet Below Land Surface	Method of Measuring Wat Circle one Air Line Electric Measuring Lin Other (specify): <u>String</u> cod	e Steel 7 <u>neight</u>
Pu Date Well Tested: Static Water Level (A): Pumping Water Level (B) Drawdown [(B) – (A)]:	S       Feet Below Land Surface $\sim \triangle$ Feet Below Land Surface $\sim \triangle$ Feet Below Land Surface	Method of Measuring Wat Circle one Air Line Electric Measuring Line Other (specify): <u>String</u> cod	e Steel T <u>veight</u> : <u>v</u> A
Pu Date Well Tested: Static Water Level (A): Pumping Water Level (B) Drawdown [(B) – (A)]: Test Pumping Rate:	Imp Test Data $\widehat{-2} - 64$ $55$ Feet Below Land Surface $\sim \triangle$ Feet Below Land Surface $\sim \triangle$ Feet Below Land Surface $\sim \triangle$ Feet Below Land Surface $12$ Gallons Per Minute	Method of Measuring Wat Circle one Air Line Electric Measuring Lin Other (specify): <u></u> cod For flowing well, measured shut in head Well yielded <u></u> GPM w	e Steel T <u>veight</u> : <u>~</u> A rith a drawdowr
Pu Date Well Tested: Static Water Level (A): Pumping Water Level (B) Drawdown [(B) – (A)]: Test Pumping Rate:	S       Feet Below Land Surface $\sim \triangle$ Feet Below Land Surface $\sim \triangle$ Feet Below Land Surface	Method of Measuring Wat Circle one Air Line Electric Measuring Line Other (specify): <u></u> cod For flowing well, measured shut in head Well yielded <u></u> GPM w	e Steel T <u>veight</u> : <u>r</u> A
Pu Date Well Tested: Static Water Level (A): Pumping Water Level (B) Drawdown [(B) – (A)]: Test Pumping Rate: Duration of Pump Test (m	Imp Test Data $\widehat{-2} - 64$ $55$ Feet Below Land Surface $\sim \triangle$ Feet Below Land Surface $\sim \triangle$ Feet Below Land Surface $\sim \triangle$ Feet Below Land Surface $12$ Gallons Per Minute	Method of Measuring Wat Circle one Air Line Electric Measuring Line Other (specify): $5+ciws$ cod For flowing well, measured shut in head Well yielded 12 GPM w $\sim \Delta$ feet after $\Im 4$ best of my knowledge.	e Steel T <u>weight</u> : <u>~ ~ A</u> : <u>* ~ A</u> : tith a drawdowr hours of pu
Pu Date Well Tested: Static Water Level (A): Pumping Water Level (B) Drawdown [(B) – (A)]: Test Pumping Rate: Duration of Pump Test (m	Imp Test Data $\widehat{\neg} - \widehat{\partial} \widehat{\neg} - 64$ $55$ Feet Below Land Surface $\widehat{\neg} A$ Fe	Method of Measuring Wat Circle one Air Line Electric Measuring Line Other (specify): $5+ciws$ cod For flowing well, measured shut in head Well yielded 12 GPM w $\sim \Delta$ feet after $\Im 4$ best of my knowledge.	e Steel T <u>veight</u> : <u>~</u> A rith a drawdown

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