Permit # (04) 41607 Irrigation Equipment Driller:  Mississippi Department of Environmental Quanty Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)  Well #:		For Office Use	
Permit # G U U G O Irrigation  Mississippi Department of Environmental Quarky office of Land and Water Resources P.O. Box 10631  Numer Resources P.O. Box 10631    Date dailing completed:  3-15-07  Isakson, MS 39289-0631  Use 1 =    State Law requires that this report be prepared by the driller in detail and filed with the Department 30 days of completion of drilling of the well.  Well Vectors  E is Elevation:    Well Vectors  Well Vectors  Well Vectors  Vectors    Well Vectors  Well Vectors  Well Vectors  Vectors    Well Vectors  Company  Well Vectors  Well Vectors    Mailing Address:  25 Charlie Ellis Road  Well Vectors  Well Vectors    Mailing Address:  25 Charlie Ellis Road  Well Vectors  Well Vectors    Mailing Address:  25 Charlie Ellis Road  Well Vectors  Well Vectors    Mailing Address:  25 Charlie Ellis Road  Well Vectors  Well Vectors    Mailing Address:  3-15-07  Date well drilling completed:  3-15-07    If flowing, method of flow regulation:  Value  Other (describe)  State  3-15-07    State Well Colle one)  Method of Measurement (circle one)  Eeletabove of eletris (circle one) land surface Dat			
Drifler:	Alssissippi Der Office of	Land and Water Resources	
Date druing completed:	Jac	kson, MS 39289-0631 L. S. Elevation:	
State Law requires that this report be prepared by the driller in detail and filed with the Department 30 days of completion of drilling of the well.    Well Correntation    Well Correntation    Owner Name_Outback Land Company    Mailing Address:  25 Charlie Ellis Road			
30 days of completion of drilling of the well.    Well Jock Land Company    Outback Land Company    Mailing Address: 25 Charlie Ellis Road    USGS quad, Hand-held GPS, Survey-grade    Mailing address: 20 Twn 20N Rr    Mailing started: 3-15-07    Date well drilling completed: 3-15-07    Met well drilling started: 3-15-07    Date well drilling completed: 3-17-07    Met well drilling completed: 3-17-07    Metwork deepth: 125  Well deepth: 125    Well depth: 125 <td co<="" td=""><td></td><td></td></td>	<td></td> <td></td>		
Well Owner Information    Well Owner Information    Owner Name_Outback Land Company	t be prepared of the well.		
Indianola  MS  38751    City  State  Zip Code    Telephone No.	on		
Indianola  MS  38751    City  State  Zip Code    Telephone No. ()		$- \qquad \begin{array}{c} 33 & 33 & 23 & 7 \\ \text{Latitude:} & & & & 90 & 39 \\ \hline & & & & & & \\ \hline & & & & & & \\ \hline & & & &$	
Indianola  MS  38751    City  State  Zip Code    Telephone No. ()	<u>Ellis Roa</u>		
Indianola  MS  38751 Zip  Distance  Direction  Nearest Town    Telephone No. (		USGS quad, Hand-held GPS, Survey-grade G	
City  State  Zip Code  Distance  Direction  Nearest Town    Telephone No. (	4S 3875	$1 \qquad \qquad 1 \qquad \qquad \qquad \qquad \qquad 1 \qquad \qquad 1 \qquad \qquad \qquad $	
Telephone No		e Distance Direction Nearest Town	
Well Data    Purpose of Well (circle one) Home Industrial Public Supply (frigation) Fish Culture Other:			
Purpose of Well (circle one) Home  Industrial  Public Supply  Figation  Fish Culture  Other:			
Date well drilling started:  3-15-07  Date well drilling completed:  3-15-07    If flowing, method of flow regulation:  Valve  Other (describe)			
Date well drilling started:  3-15-07  Date well drilling completed:  3-15-07    If flowing, method of flow regulation:  Valve  Other (describe)	strial Public S	Supply Irigation Fish Culture Other.	
If flowing, method of flow regulation: ValveOther (describe)			
Static Water Level:  34' feet above or below (circle one) land surface  Date measured:  3-17-07    Method of Measurement (circle one)  recel tape  electric tape  air line  other:			
Method of Measurement (circle one)  teel tape  electric tape  air line  other:	e	Other (describe)	
Hole depth:  125  Well depth:  125  Well grouted to a depth of10feet    Type of grout (circle one):  Cement  Bentonite  Mix    Casing length:  85feet  Casing diameter:  10inches  Type of casing:  PVC160    Screen length:  40feet  Screen diameter:  10inches  Type of screen:  PVC160    Screen slot size:  .  050inches  Setting depth:  From86feet toPVC160    Screen slot size:  .  .  050inches  Setting depth:  From86feet toPVC160    Screen slot size:  .  .  .  .  .    Type of completion (circle all applicable):  .  .  .  .    Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on bac  .	ve or below (cin	the one) land surface Date measured: $3 - 17 - 07$	
Hole depth:  125  Well depth:  125  Well grouted to a depth of10feet    Type of grout (circle one):  Cement  Bentonite  Mix    Casing length:  85feet  Casing diameter:  10inches  Type of casing:  PVC160    Screen length:  40feet  Screen diameter:  10inches  Type of screen:  PVC160    Screen slot size:  .  050inches  Setting depth:  From86feet toPVC160    Screen slot size:  .  .  050inches  Setting depth:  From86feet toPVC160    Screen slot size:  .  .  .  .  .    Type of completion (circle all applicable):  .  .  .  .    Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on bac  .	el tane) eler	tric tape air line other:	
Type of grout (circle one):  Cement  Bentonite  Mix    Casing length:  85  feet  Casing diameter:  10  inches  Type of casing:  PVC160    Screen length:  40  feet  Screen diameter:  10  inches  Type of screen:  PVC160    Screen slot size:  .050  inches  Setting depth:  From  86  feet to  125  feet    Type of completion (circle all applicable):  Gravel packed  Underreamed  Telescoped  Open hole  Natural Der    Other (describe):			
Casing length:  85  feet  Casing diameter:  10  inches  Type of casing:  PVC160    Screen length:  40  feet  Screen diameter:  10  inches  Type of screen:  PVC160    Screen slot size:  .050  inches  Setting depth:  From  86  feet to  125  feet    Type of completion (circle all applicable):  Gravel packed  Underreamed  Telescoped  Open hole  Natural Depoint    Other (describe):	h:	Well grouted to a depth of feet	
Screen length:  40  feet  Screen diameter:  10  inches  Type of screen:  PVC160    Screen slot size:  .050  inches  Setting depth:  From  86  feet to  125  feet    Type of completion (circle all applicable):  Gravel packed  Underreamed  Telescoped  Open hole  Natural Depoint    Other (describe):	Bentonite	Mix	
Screen length:  40  feet  Screen diameter:  10  inches  Type of screen:  PVC160    Screen slot size:  .050  inches  Setting depth:  From  86  feet to  125  feet    Type of completion (circle all applicable):  Gravel packed  Underreamed  Telescoped  Open hole  Natural Depoint    Other (describe):	diameter. 1	0 inches Type of casing: <u>PVC160</u>	
Screen slot size:  .050 inches  Setting depth: From86feet to125feet    Type of completion (circle all applicable):  Gravel packed  Underreamed  Telescoped  Open hole  Natural Depuise    Other (describe):			
Other (describe):			
Other (describe):	Setting depth:		
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on bac		Underreamed Telescoped Open hole Natural Deve	
	Scavel packed		
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:	Scavel packed		
	Gravel packed Other (describe	):	
Name of organization running log(s):	Cravel packed Other (describe	eet. If telescoped or more than one screen, describe on back	
I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of th	Cravel packed Other (describe f Electric Gar	eet. If telescoped or more than one screen, describe on back	
Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.	Cravel packed Other (describe fi Electric Gar	eet. If telescoped or more than one screen, describe on back nma Ray Density Sonic Neutron Other: deted in accordance with all applicable requirements of the	
Irrigation Equipment Inc. Patrick M. Chism 0695	Cravel packed Other (describe fi Electric Gar acted, and comp nd/or the Missis	eet. If telescoped or more than one screen, describe on back nma Ray Density Sonic Neutron Other: deted in accordance with all applicable requirements of the	
Print Name of Water Well Contractor and License No.	Cravel packed Other (describe fi Electric Gar acted, and comp nd/or the Missis	eet. If telescoped or more than one screen, describe on back nma Ray Density Sonic Neutron Other: deted in accordance with all applicable requirements of the	

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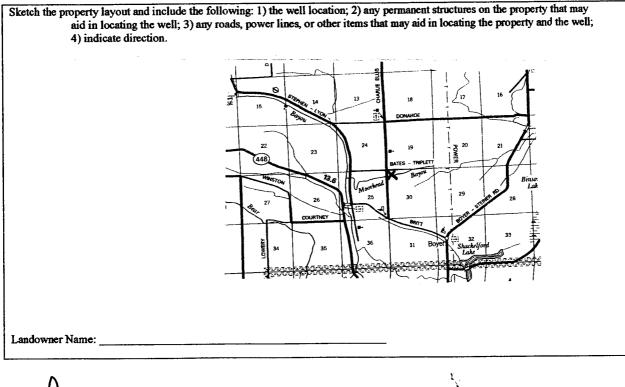
APK 0 8 2007 BY: OLWR

If well telescopes please sketch below and show depths.

## Ground Level

Desci	ription of Formations Encountered	J	From	То
Clav			0	21
<u>Clay</u> Fine	Sand		22	45
Fine	Sand/gravel		46	67
Med.	Sand/gravel Sand/gravel		68	125
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If more than one screen, show location of each on sketch



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Signature of Water Well Contractor

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