		Saya Nell Benert	Rigil
1: 1		Vell Report	For Office Use Only:
County: Incoln		ent of Environmental Quality	Aquifer:
Permit #:	Office of Land	and Water Resources	Well #:K137
Driller: Gary Raybo		Box 10631	
		MS 39289-0631 1)961-5210	L. S. Elevation:
Date drilling completed: <u>3</u>		54-6938 (fax)	E-log #:
State Law requires that	this report be prepared by th	e driller in detail and filed w	ith the Department within
30 days of completion of Well Owner	r Information	Wel	l Location
	Drilling Inc	Latitude: 31 .28 . 13.	1 Location 71 _" Longitude: <u>90 ° 36 , 36</u>
Mailing Address: <u>P.O.B</u>	box 1634	Method of Lat/Long (circle o	ne): Conventional Survey,
		USGS quad, Hand-held	d GPS, Survey-grade GPS
Ferrid	ALLA 71334	5W 1/4 NE 1/4 Sec 21	Twn <u>GN</u> Rng GE
City	ay, LA 71334 State Zip Code		
Telephone No. (318) 751	1- 3274	Distance Direction <u>A18</u> Miles <u>SKW</u>	of West Lincolr
		ll Data	~
Duman of Wall (similar and) II.	ome Industrial Public Supply	Irrigation Fish Culture	Other: Kig Supp
Purpose of Well (circle one) Ho		·····	5-16-13
Date well drilling started:	<u>3-15-13</u> Dat	ie well drilling completed:	
If flowing, method of flow regul	lation: Valve Other	(describe)	
Static Water Level: 1.30	feet above or below circle one	e) land surface Date measured	3/16/13
Method of Measurement (circle			
		·	l O feet
	Well depth: 200		
Type of grout (circle one):	Cement Bentonite M	ix	_
Casing length: 180 fee			PUC
	,1		PVC
Screen length: <u>20</u> fee			
Screen slot size: 1020	inches Setting depth: From	m <u>180</u> feet to	<u>200</u> feet
	applicable). Gravel packed Un	derreamed Telescoped Ope	en hole Natural Developmer
Type of completion (circle an a			
	casing:feet. I		
Logs run (circle all applicable):	: No log run Electric Gamma R	lay Density Sonic Neutron	Other:
Name of organization running	log(s):	· · · · · · · · · · · · · · · · · · ·	le requirements of the Mississ
I certify that the well was dri	lled, constructed, and completed	in accordance with all applicable	re and state laws
Department of Environmenta	al Quality and/or the Mississippi l	Department of Health regulatio	ns and state laws.
Rayborn Drill	ina Inc. 0-(	60	~~~
I		Signature	of Water Well Contractor
Print Name of Water Well Cor	Ittactor and Electise 110.		The second se
Print Name of Water Well Cor			MAR 25
Print Name of Water Well Cor			MAR 25

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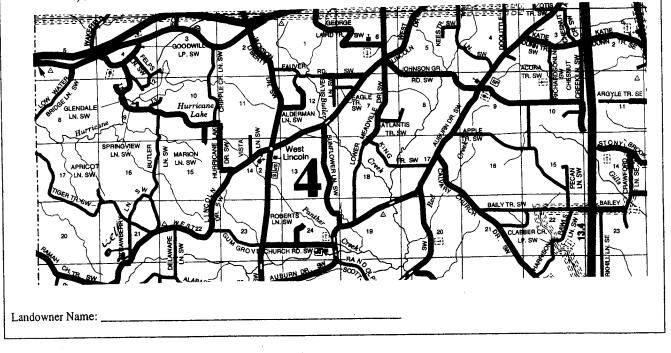
If well telescopes please sketch below and show depths.



vel	Description of Formations Encountered	From	To
	CHalk	0	15
	Red Sand	15	35
	CHalk	35	150
	Course Sand + Peu Gravel	150	200
			+
		l	1

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 Contract

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TATE WELL REPORT         Part 2         Part 2         Promp Installer's Completion Report         Mississippi Department of Environmental Quality         Office Cland and Water Resources       Aquifer:         Well Complete:       3-16-13         Non- information         Well Completion Report         Mississippi Department of Environmental Quality         Office Cland and Water Resources       Well And Tractor         Well Convert information         Well Convert information         Well Convert information         Owner Name:         Physical Colspan="2">Department within 30 days of the installation of pump.         Method of Lat/Long (circle cone): Conventional Survey.         Method of Lat/Long (circle cone): Conventional Survey.         Method of Lat/Long (circle cone): Conventional Survey.         USOS quad, Hand-held GPS, Survey-grade GPS			•	Saye Lof	$\tan \# 1$				
Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources Poller: Carp Rayborn Date completed: 3:-16:-13For Office Use Only: Aquifer: Well $\#$ K13-7 Elevation: Elevation: Elevation: Elevation: Elevation: Elevation: Well $\#$ K13-7 Elevation: E	STATE WELL REPORT								
Permit #:       Mississippi Department of Environmental Quality       Aquife:         Differe of Land and Water Resources       P.O. Box 10631       Well #:       K1.3-7         Date completed:       3-16-13       G01961-5210       Well #:       K1.3-7         Backson, MS 39280-0631       (6019354-6938 (fax)       Bevation:       Bevation:         Owner Name:       D+D Dr.11/ng       The       Bevation:       Bevation:       Bevation:         Mailing Address:       P.O. Box       [42.34]       Method of Lat/Long (circle one): Conventional Survey.       USGS quad, Hand-held GPS, Survey-grade GPS       USGS quad, Hand-held GPS, Survey-grade GPS         Mailing Address:       P.O. Box       [42.34]       Method of Lat/Long (circle one): Conventional Survey.         USGS quad, Hand-held GPS, Survey-grade GPS       USGS quad, Hand-held GPS, Survey-grade GPS       USGS quad, Hand-held GPS, Survey-grade GPS         Telephone No. (318). T57 - 32.74       2.8       Miles       Slow of West LinColn         Bucket       Piston       Turbine       Disele Engine       Gasoline Engine       Natural Gas         Bucket       Piston       Turbine       Electric Motor       Hand       Tractor PTO         Chirifugal       Rotary       Flowing Well       Windmill       Other (specify):       HP	County: Lincoln	Pump Installer's	art 2 Completion Report		Use Only:				
Differ Gan Raybor       P.O. Box 10631         Date completed:       3-16-13         Jackson, MS 39280-0631       Well #:	• –	Mississippi Department Office of Land an	t of Environmental Quality nd Water Resources	Aquifer:					
Date complete: $3 - 16 - 13$ (601)354-6938 (fax)       Elevation:	Driller: Gans Rayborn			Well #:K	137				
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 Owner Information         Well Owner Information         Owner Name:         Well Owner Information         Owner Name:         D Dr. II.ing The         Mailing Address:       P. O. Box II.334         Latitude 31° $23$ 1' 3.91 " Longitude: 90° $30' 31.19'$ W         Method of Lat/Long (circle one): Conventional Survey,         USOS quad, Hand-held GPS, Survey-grade GPS         Ferri day LA 713344         Circle one:         Pimp Type Circle one         Circle one:         Pump Type Circle one         Ower Type Circle one         Ower Type Circle one         Ower Type Circle one         Ower Type Circle one         Distance       Direction       Natural Gas         Bucket       Piston       Turbine         Date Pump Test Data       Direction Measuring Water Level         Circle one         Number of Stag	Date completed: 3-16-13	(601)9	961-5210						
Well Owner InformationWell Owner Name:D D C. IllingTroMailing Address: $P. O. BOX_{1/2}$ $P.O. BOX_{1/2}$ $P.O. BOX_{1/2}$ Mailing Address: $P.O. BOX_{1/2}$ $P.O. BOX_{1/2}$ $P.O. P.O. P.O. P.O. P.O. P.O. P.O. P.O.$				nt within 30 days	of the				
The owner Name: $D + D Dr. II.ing. TroeMailing Address:P. O. BOX I 434Mailing Address:P. O. BOX I 434Ferriday, LA 71334Iastitude31^2 38^1 13.911^{"} Longitude:Purp ToreCityCityState Zip CodeTelephone No. (318) 757 - 3274Iastitude31^2 38^1 I3.911^{"}Pump TypeCircle oneCircle oneNatural GasAir LiftJetBucketPistonPistonTurbineBucketPistonCentrifugalRotaryOther (specify):3 - 16 - 13Bate Pump Test DataMethod of Measuring Water LevelDate Well Tested:3 - 16 - 13Static Water Level (A):I3OFeet Below Land SurfaceDrawdown (B) - (A)):Feet Below Land SurfaceDrawdown (B) - (A)):Feet Below Land SurfaceCast Pumping Rate:Guillons Per MinutePumping Rate:Guillons Per MinuteCitel ConeCircle oneAir LineElectric Measuring LineStatic Water Level (B):Feet Below Land SurfacePumping Rate:Guillons Per MinuteCitel GoneGallons Per MinutePumping Rate:Guillons Per MinuteCitel ConeGallons Per Minut$	installation of pump.								
Online Name:       P.O. BOX       [434]         Mailing Address:       P.O. BOX       [434]         Mailing Address:       P.O. BOX       [434]         Method of Lat/Long (circle one): Conventional Survey,         USGS quad. Hand-held GPS, Survey-grade GPS         Mailing Address:       Prime Jage         Pump Type         Circle one         Distance       Direction       Nearest Town         A: 8_128_J_T57 - 3274       Power Type         Circle one         Pump Type         Circle one         Distance       Direction       Nearest Town         A: 8_128_J_T57 - 3274       Distance       Direction       Nearest Town         A: 8_128_J_Tot Not Not Not State       Power Type         Circle one         Natural Gas         Bucket       Piston       Turbine         Carcle One       Natural Gas         Diate Pump Installed: <th< td=""><td></td><td></td><td></td><td></td><td>36 20 19 14</td></th<>					36 20 19 14				
USGS quad, Hand-held GPS, Survey-grade GPS $Ferriday, LA 11334CityCityStateZip CodeM = 4 SecLineDistanceDirectionNearest Town2.8 MilesSize Circle oneAir LiftJetSubmersibleBucketPistonCentrifugalRotaryPlump TypeCircle oneDisel EngineGentrifugalRotaryPump Test DataDate Pump Test DataDate Well Tested:3 - 16 - 13Static Water Level (A):Static Water Level (A):Pump Test DataDate Well Tested:3 - 16 - 13Static Water Level (B):Pet Below Land SurfaceDrawdown ((B) - (A)):Feet Below Land SurfaceTest Pumping Rate:QOGallons Per MinuteUse Size Circle OneDistanceDistanceDistanceDistanceStatic Water Level (B):Pet Below Land SurfaceDrawdown ((B) - (A)):Feet Below Land SurfaceTest Pumping Rate:QOGallons Per MinuteCircle OneCircle One<$				-					
Ferriday, LA $71334$ $4$ $4$ Sec $21$ Twn $leN$ Rng $leE$ Telephone No. $(318), 757 - 3274$ DistanceDirectionNearest TownPump Type Circle onePower Type Circle oneDisect EngineNatural GasAir LiftJetSubmersibleDisect EngineMatural GasBucketPistonTurbineElectric MotorHandTractor PTOCentrifugalRotaryFlowing WellWindmillOther (specify):	Mailing Address: P. O. BOX	1634	Method of Lat/Long (circle or	ne): Conventional	Survey,				
City       State       Zip Code         Telephone No. $(318)$ $157 - 3274$ Distance       Direction       Nearest Town $2.8$ Miles $550$ of       West       Lin Coln         Pump Type Circle one       Power Type Circle one       Diesel Engine       Gasoline Engine       Natural Gas         Bucket       Piston       Turbine       Electric Motor       Hand       Tractor PTO         Centrifugal       Rotary       Flowing Well       Windmill       Other (specify):									
Telephone No. $(318)$ , $757 - 3274$ Distance       Direction       Nearest 10wn $2.8$ Miles $515\omega$ of West Linceln $2.8$ Miles $515\omega$ of West Linceln         Pump Type Circle one       Power Type Circle one       Diesel Engine       Gasoline Engine       Natural Gas         Bucket       Piston       Turbine       Diesel Engine       Gasoline Engine       Natural Gas         Centrifugal       Rotary       Flowing Well       Windmill       Other (specify):	Ferriday, 1	A 71334	1414 Sec_Z	Twn_loN	Rng LOE				
Pump Type Circle one       Power Type Circle one         Air Lift       Jet       Submersible         Bucket       Piston       Turbine         Centrifugal       Rotary       Flowing Well         Other (specify):	City 'State	Zip Code	Distance Direction Nearest Town						
Air Lift       Jet       Submersible       Diesel Engine       Gasoline Engine       Natural Gas         Bucket       Piston       Turbine       Electric Motor       Hand       Tractor PTO         Centrifugal       Rotary       Flowing Well       Windmill       Other (specify):       Horse Power Rating of Motor:5 $HP$ Date Pump Installed: $3 - 1(4 - 13)$ Setting Depth:6 $168^{-1}$ feet         Number of Stages:      1       Method of Measuring Water Level Circle one       Air Line       Electric Measuring Line       Steel Tape         Date Well Tested: $3 - 1(4 - 13)$ Method of Measuring Line       Steel Tape       Other (specify):         Date Well Tested: $3 - 1(6 - 13)$ Air Line       Electric Measuring Line       Steel Tape         Static Water Level (A):       I 3O       Feet Below Land Surface       For flowing well, measured shut in head:feet       feet         Drawdown [(B) = (A)]:	Telephone No. (318) 757- 3:	2.8 Miles 5/SW of West Lincoln							
Circle one       Circle one         Air Lift       Jet       Submersible         Bucket       Piston       Turbine         Centrifugal       Rotary       Flowing Well         Other (specify):			Pe	ower Type					
Air Lint       Jet       Subinizative         Bucket       Piston       Turbine         Bucket       Piston       Turbine         Bucket       Piston       Turbine         Centrifugal       Rotary       Flowing Well         Other (specify):									
Bucket       Fiston       Function       Function       Function         Centrifugal       Rotary       Flowing Well       Windmill       Other (specify):	Air Lift Jet	Submersible	Diesel Engine Gasol	ine Engine	Natural Gas				
Other (specify):	Bucket Piston	Turbine (	Electric Motor Hand		Tractor PTO				
Date Pump Installed: $3 - 16 - 13$ Rated Pump Capacity: $60$ Gallons Per Minute       Setting Depth:         Pump Test Data       Number of Stages:         Date Well Tested: $3 - 16 - 13$ Static Water Level (A): $130$ Feet Below Land Surface       Other (specify):         Pumping Water Level (B):       Feet Below Land Surface         Drawdown [(B) - (A)]:       Feet Below Land Surface         Test Pumping Rate: $60$ Gallons Per Minute       Gallons Per Minute	Centrifugal Rotary	Flowing Well							
Date Pump Installed: $3 - 16 - 13$ Rated Pump Capacity: $60$ Gallons Per Minute       Setting Depth:         Pump Test Data       Number of Stages:         Date Well Tested: $3 - 16 - 13$ Static Water Level (A): $130$ Feet Below Land Surface       Other (specify):         Pumping Water Level (B):       Feet Below Land Surface         Drawdown [(B) - (A)]:       Feet Below Land Surface         Test Pumping Rate: $60$ Gallons Per Minute       Gallons Per Minute	Other (specify):	,	Horse Power Rating of Moto	r: <u>5</u> H	ρ				
Rated Pump Capacity:       Image: Constraints       Number of Stages:       Image: Constraints         Pump Test Data       Method of Measuring Water Level       Circle one         Date Well Tested:       3-16-13       Method of Measuring Water Level         Static Water Level (A):       130       Feet Below Land Surface         Pumping Water Level (B):       Feet Below Land Surface       Air Line       Electric Measuring Line       Steel Tape         Other (specify):       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		Setting Depth: 1 6 8 'feet							
Circle one         Circle one         Circle one         Date Well Tested: $3 - 16 - 13$ Static Water Level (A): $130$ Feet Below Land Surface         Pumping Water Level (B):Feet Below Land Surface       Air Line       Electric Measuring Line       Steel Tape         Drawdown [(B) - (A)]:Feet Below Land Surface       For flowing well, measured shut in head:feet       feet         Test Pumping Rate:Gallons Per Minute       Well yieldedGPM with a drawdown of			1	1					
Circle one         Circle one         Circle one         Date Well Tested: $3 - 16 - 13$ Static Water Level (A): $130$ Feet Below Land Surface         Pumping Water Level (B):Feet Below Land Surface       Air Line       Electric Measuring Line       Steel Tape         Drawdown [(B) - (A)]:Feet Below Land Surface       For flowing well, measured shut in head:feet       feet         Test Pumping Rate:Gallons Per Minute       Well yieldedGPM with a drawdown of									
Static Water Level (A):       130       Feet Below Land Surface         Pumping Water Level (B):	•				evei				
Static Water Level (A):       130       Feet Below Land Surface         Pumping Water Level (B):      Feet Below Land Surface       Other (specify):         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			Air Line Electric Me	easuring Line	Steel Tape				
Pumping Water Level (B):Feet Below Land Surface         Drawdown [(B) – (A)]:Feet Below Land Surface         Test Pumping Rate:Gallons Per Minute    For flowing well, measured shut in head:feet Well yieldedGPM with a drawdown of	Static Water Level (A):Fe								
Test Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdown of	Pumping Water Level (B):Fee	et Below Land Surface							
	Drawdown [(B) - (A)]:Fe	et Below Land Surface	For flowing well, measured	shut in head:	feet				
Duration of Pump Test (minimum 4 hours):hourshoursfeet afterhours of pumping	Test Pumping Rate:	Well yielded <u><u><u></u><u><u></u><u><u></u><u></u><u></u><u></u><u></u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u></u></u></u>	GPM with a d	rawdown of					
	Duration of Pump Test (minimum 4 hours	s):hours	feet after	ho	urs of pumping				
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.	I HEREBY CERTIFY that the above stat	ements are true to the best	of my knowledge.						
Rauborn Drilling Inc. 0-60			•						
Print Name of Pump Installer and License No. (if applicable) Signature of Pump Installer	Print Name of Pump Installer and License	e No. (if applicable)	Signature of Pump	Installer	HECEIVE				

Print Name of Pump Installer and License No. (if applicable) 

MAR 2 5 2013

BY: OLWR