			herry et al	~ <u>L</u>
T. CC	STATE	WELL REPORT	For Office Use On	dv:
county: Jefferson	n	Part 1 Priller's Log	Well #: <u>P15</u>	· 1
Permit #:	Mississippi Depart	ment of Environmental Quality	Aquifer:	1
Driller: Gary Rayborn		and Water Resources P.O. Box 2309	E-Log #:	į.
Date drilling completed: 5714	Jacks	on, MS 39225-2309	L-LOS #.	
	•	[601)961-5210 1)360-0535 (fax)		
State Law requires that this report Department at the above address w	be prepared by the	license holder responsible for to moletion of drilling of the well o	he work and filed with the or horehole.	?
Well Owner Informat	ion	Well or Bore	hole Location	
(Landowner if borehole is not for		Latitude: 31°36'39" Lor	gitude: 90° 55′ 48	3"
Owner Name: D+D Dr. III	ng Gas)	Method of Lat/Long (check one		
Mailing Address: P. D. Box	1634			1
	······································	USGS quad, Hand-held G	<i>'</i>	′
Ferriday LA State	71334	_SW 4 SE 4, Sec.		E
•			oldenburg	
Telephone No. (318) 757-	3274	(Distance) (Direction)	(Nearest Town)	
	Well / B	orehole Data		
Date drilling started: 5614 Date			Hole diameter: 4	
Location of the source of any surface v	water used for drilli	ng:		
Method of dosing and volume of Chlori	ne used in drilling a	and development:		
Logs run (circle all applicable): No log i	run Electric Gamı	ma Ray Density Sonic Neutro	n Other:	
Name of organization running log(s): _				
Purpose of borehole (circle one): Water	r Well Geotechn	ical/Geological Investigation	Ground Source Heat Pump	·
Seisn	nic Survey Other	(describe)		
If drilling is not rei	lated to water well c	onstruction, skip the remainder	of this block	
Purpose of Well (circle all applicable):	Home Industrial	Public Supply Irrigation	Fish Culture	
Other (describe): Rig Suf	PLY			
If a flowing well, method of flow regu	lation: Valve	Other (describe)		
Static Water Level: 140 fee	t [above or below (circle one)	land surface Date measured	5 7 14	
Method of measurement (circle one):	Steel tape Electric	tape Air line Other (describe)		
Well depth: 175 Well grouted to a	depth of: 10	feet Type of grout (circle one):		Mix
Casing length: 155 feet C	asing diameter:	inches Type of c		
Screen length: 20 feet	Screen diameter: _			
Screen slot size: 1020 inches	Setting depth	: From155feet_to		
Type of completion (circle all applicab	le): Gravel packed	Underreamed Open hole	Natural Development	Received
Other (describe):				
Top of lap pipe or reduction in casing:	feet			MAY 1 3 2014

If telescoped or more than one screen, describe on next page

Permit #:	<u></u>					Office Use	•
he sketch below only requir		· wells	Description of f and boreholes, i				
well telescopes, show depth	<u>is on sketch.</u>		Description of Fo	rmations Encou	intered	From (depth)	To (depth)
round Level				ALK		Ground level	15
	·		MeDIUM	SAND 5	Treaks	15	120
			Medium	SAN	۵	120	175
				······································			
							
							
			<u></u>				
			ļ				
							
			ļ				
more than one screen, show loo	cation of each	on sketch	L			<u> </u>	
etch the property layout and inc 1) the well location 2) any permanent structures of 3) any roads, power lines, or 4) north arrow	on the propert other items th	y that may aid	in locating the wel locating the propert	l y and the well	well	3	
	Hwy 33	5.9 Hambur Nu	grd K	3. Older Oldenba	Porg Porg	Elmo Rd (2)	
adoumer Names	Hwy 3	Hambur Nu	grd K	older	Porg Porg	<u>、</u> 一	
ndowner Name: EREBY CERTIFY that the wel juirements of the Mississippi applicable, and state laws.	N 3 I	Hambur Huu Yas drilled, co	9 Rd	olden be	iborg programme	with all applie	cable regulations,

STATE WELL REPORT Cherry et al # 1
Part 2

Permit #:		r's Completion Report	For Office Use Only:		
Driller: Gary Rayborn		nent of Environmental Quality and Water Resources	Well #: <u>P15</u>		
Date completed: 51914	P.	O. Box 2309	Aquifor		
Copy information from block on Part 1		n, MS 39225-2309 01)961-5210	Aquifer:		
	(601)	360-0535 (fax)	<u> </u>		
This part of the report must be complete of the report must be attached and both	parts filed with the D	epartment at the above address w	ithin 30 days of well completion.		
Well Owner Informati		· Well L			
Owner Name: D+D Drilling		Latitude: 31° 36′ 39″ Longitude: 90° 55′ 48″			
Mailing Address: P.O.Box10	<u>,34 </u>	Method of Lat/Long (check one)			
P 11	G12211	USGS quad, Hand-held G			
Ferriday LA City State	71334 Zip Code		32 T8N R 3E		
Telephone No. (<u>318</u>) <u>757 - 3</u>	' '	(Distance) NE of (Direction)	Oldenburg (Nearest Fown)		
Submersible Turbine Air Lift Centrif		e (circle one)	rasiba).		
Date Pump Installed: 51714		A	Gallons Per Minute		
			Gallons Per Minute		
Is This Pump (circle one): New Rep		ne (circle one)			
Electric Diesel Gasoline Natural Gas	• •	•			
Horse Power Rating of Motor: 5 H					
	Burns Tost Date 4	ion Non Clausing Wall			
Date Well Tested: 5-7-14		-	um 4 hours):hours		
Date Well Tested: 5-7-14 Static Water Level (A): 140 Fee		Duration of Pump Test (minim	um 4 hours): hours		
	t Below Land Surface	Duration of Pump Test (minim Pumping Water Level (B):	j		
Static Water Level (A): 140 Fee	t Below Land Surface Feet Below Land Surface Reel tape Electric ta	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): _ ace Test Pumping Rate: pe Air line Other (<i>describe</i>):_	Feet Below Land Surface Gallons Per Minute		
Static Water Level (A): 140 Fee	t Below Land Surface Feet Below Land Surface Reel tape Electric ta	Duration of Pump Test (<i>minim</i> Pumping Water Level (B): ace Test Pumping Rate:	Feet Below Land Surface Gallons Per Minute		
Static Water Level (A): 140 Feet Drawdown [(B) - (A)]: Method of measurement (circle one): Static Water Level (A): Measured shut in head:feet	t Below Land Surface Feet Below Land Surface eel tape Electric ta Pump Test Dat	Duration of Pump Test (minim Pumping Water Level (B): _ ace Test Pumping Rate: _ pe Air line Other (describe): _ a for Flowing Well	Feet Below Land Surface Gallons Per Minute		
Static Water Level (A): 140 Feet Drawdown [(B) - (A)]: Method of measurement (circle one): Static Water Level (A): Measured shut in head:feet	t Below Land Surface Feet Below Land Surface eel tape Electric ta Pump Test Dat	Duration of Pump Test (minim Pumping Water Level (B): _ ace Test Pumping Rate: pe Air line Other (describe): _ a for Flowing Well	Feet Below Land Surface Gallons Per Minute		
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Static Water Level (A): 140 Feet Drawdown [(B) - (A)]: Method of measurement (circle one): Static Water Level (A): Measured shut in head:feet	t Below Land Surface Feet Below Land Surface Reel tape Electric ta Pump Test Dat Irawdown of	Duration of Pump Test (minim Pumping Water Level (B): _ ace Test Pumping Rate: pe Air line Other (describe): _ a for Flowing Wellfeet after nstallation	Feet Below Land Surface Gallons Per Minute hours of pumping	ved	
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Static Water Level (A): 140 Feet Drawdown [(B) - (A)]: Method of measurement (circle one): St Measured shut in head:feet Well yielded GPM with a c Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Fa	reel tape Electric tape Pump Test Date Pump Test Da	Duration of Pump Test (minim Pumping Water Level (B): _ ace Test Pumping Rate: _ pe Air line Other (describe): _ a for Flowing Wellfeet after nstallation Meter Serial Number: Type of Meter: x 1000, etc):	Feet Below Land Surface O Gallons Per Minute hours of pumping Rece		
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Static Water Level (A): Feet Drawdown [(B) - (A)]: Method of measurement (circle one): St Measured shut in head: feet Well yielded GPM with a c Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Fa Installation Date: Is This Meter (circle one): New Register Important: By submitting the above in	Feet Below Land Surface Feet B	Duration of Pump Test (minim Pumping Water Level (B): _ ace Test Pumping Rate: _ pe Air line Other (describe):_ a for Flowing Wellfeet after nstallation Meter Serial Number: x 1000, etc): int rtifying that this meter was installatoroved meters is on the MDEQ we	Feet Below Land Surface Gallons Per Minute hours of pumping Rece MAY 1-3 BY O		
Static Water Level (A): Feet Drawdown [(B) - (A)]: Method of measurement (circle one): St Measured shut in head: feet Well yielded GPM with a c Meter Manufacturer: Meter Model Number/Name: Totalizer Register Unit and Multiplier Fa Installation Date: Is This Meter (circle one): New Register Important: By submitting the above in For agriculture. I HEREBY CERTIFY that the above states	Feet Below Land Surface Feet B	Duration of Pump Test (minim Pumping Water Level (B): _ ace Test Pumping Rate: _ pe Air line Other (describe):_ a for Flowing Wellfeet after nstallation Meter Serial Number: x 1000, etc): int rtifying that this meter was installatoroved meters is on the MDEQ we	Feet Below Land Surface Gallons Per Minute hours of pumping Rece MAY 1-3 BY O		
Static Water Level (A): 140 Feet Drawdown [(B) - (A)]: Method of measurement (circle one): Static Well of measurement (circle one): Static Well yielded GPM with a compact of the compact of the circle one in the circle one	Pump Test Date Pump T	Duration of Pump Test (minim Pumping Water Level (B): _ ace Test Pumping Rate: _ pe Air line Other (describe):_ a for Flowing Wellfeet after nstallation Meter Serial Number: Type of Meter: x 1000, etc): nt riffying that this meter was instal roved meters is on the MDEQ we e best of my knowledge. 5 9 14	Feet Below Land Surface Gallons Per Minute hours of pumping Rece MAY 1-3 BY O		