1010 10014	State We	ell Report	
County: Ulamout		riller's Log	For Office Use Only:
Permit #:		of Environmental Quality ad Water Resources	Aquifer:
Driller: Necaise Well Serie		ox 10631	Well #: <u>M-116</u>
Date drilling completed: 4-2-08	Jackson, M	S 39289-0631	L. S. Elevation:
Date drilling completed: _10108_		61-5210 -6938 (fax)	E-log #:
State Law requires that this repo			
Department at the above addres Information on Well	is within 30 days of compl Owner		or borehole.
(Landowner if borehole is not	for a water well)		
Owner Name 45100 Cab C	motultim	Latitude:'	Longitude:
Mailing Address: 7120 Sur	LAUDER AT	Method of Lat/Long (circle or	ne): Conventional Survey,
	U		GPS, Survey-grade GPS
LALL NI LA.	InIms	¼ ¼ Sec_ 12	Twn 45 Rng /F
City UT. QUI	atc ZipCode	Distance Direction	Negrest Town A
A79 549- 17	719	Distance Direction Miles	of Rakiohou
Telephone No. 007 549 - 11			
.1 -	Well / Boreh		
Date drilling started: 4208 Date of	rilling completed: 420	8_ Hole depth: _//0/	Hole diameter:
Location of the source of any surface wa Method of dosing and volume of Chlori	ter used for drilling ne used in drilling and develo	pment:	are Source
Logs run (circle all applicable) No log r	ne used in drilling and develo	pment:	
Logs run (circle all applicable) No log r Name of organization running log(s):	Electric Gamma Ray	pment: Density Sonic Neutron	Other:
Action of dosing and volume of Chlon Logs run (circle all applicable) No log r Name of organization running log(s): Purpose of borehole (check one): Water V Scismic	Nell Cotechnical/Geolog	pment: Density Sonic Neutron gical Investigation Ground	Other:
Actual of dosing and volume of Chion Logs run (circle all applicable) No log r Name of organization running log(s): Purpose of borehole (check one): Water V Scismic If drilling is not related	Well Geotechnical/Geolog SurveyOther (describe)	pment: Density Sonic Neutron gical Investigation Ground	Other:
Action of dosing and volume of Chion Logs run (circle all applicable) No log r Name of organization running log(s): Purpose of borehole (check one): Water V Scismic	Well Geotechnical/Geolog SurveyOther (describe)	pment: Density Sonic Neutron gical Investigation Ground skip the remainder of this block	Other:
Purpose of Well (check one): Home	Nell Geotechnical/Geolog SurveyOther (describe) d to water well construction Industrial Public Supply_	pment: Density Sonic Neutron gical Investigation Ground 	Other:
And of dosing and volume of Chion Logs run (circle all applicable) bio log r Name of organization running log(s): Purpose of borehole (check one): Water V Scismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulat	Nell Construction Survey Other (describe) d to water well construction Industrial Public Supply on: Valve Other	pment: Density Sonic Neutron gical Investigation Ground 	Other:
Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level:feet a	Nell Electric Gamma Ray Well Geotechnical/Geolog SurveyOther (describe) d to water well construction IndustrialPublic Supply_ ton: ValveOther to below circle one) lat	pment: Density Sonic Neutron gical Investigation Ground 	Other:
Action of dosing and volume of Chion Logs run (circle all applicable) No log r Name of organization running log(s): Purpose of borehole (check one): Water V Scismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level: 12 feet a Method of Measurement (circle one)	Nell Electric Gamma Ray Well Geotechnical/Geolog SurveyOther (describe) d to water well construction IndustrialPublic Supply ton: ValveOther bove or below circle one) latesteel tape electric tape	pment: Density Sonic Neutron gical Investigation Ground 	Other:
Action of dosing and volume of Chion Logs run (circle all applicable) No log r Name of organization running log(s): Purpose of borehole (check one): Water V Scismic If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level: 12 feet a Method of Measurement (circle one) Well depth: 10 ' Well grouted to a d	Nell Electric Gamma Ray Well Geotechnical/Geolog SurveyOther (describe) d to water well construction IndustrialPublic Supply ton: ValveOther bove or below circle one) latesteel tape electric tape	pment: Density Sonic Neutron gical Investigation Ground 	Other:
Action of dosing and volume of Chion Logs run (circle all applicable) No log r Name of organization running log(s): Purpose of borehole (check one): Water V Scismic If drilling is not relate Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level: 12 feet a Method of Measurement (circle one) Well depth: 10 Vell grouted to a c	Nell Electric Gamma Ray Well Geotechnical/Geolog Survey_Other (describe) d to water well construction Industrial_Public Supply_ ton: Valve Other bove or below circle one) land steel tape electric tape lepth of 10 feet Type of 11	pment: Density Sonic Neutron gical Investigation Ground 	Other:
Action of dosing and volume of Chion Logs run (circle all applicable) No log r Name of organization running log(s): Purpose of borehole (check one): Water V Scismin If drilling is not related Purpose of Well (check one): Home If a flowing well, method of flow regulat Static Water Level:feet a Method of Measurement (circle one) Well depth: Well grouted to a d Casing length: feet Cas	ne used in drilling and develo un Electric Gamma Ray Well Geotechnical/Geolog SurveyOther (describe) d to water well construction IndustrialPublic Supply on: ValveOther above or below circle one) lateleter steel tape electric tape up the feet Type of un diameter: 11	pment: Density Sonic Neutron gical Investigation Ground Ground firingation Fish Culture her (describe) nd surface Date measured: air line other: of grout (circle one): Neat Cem inches Type of casing:	Other:
Method of Measurement (circle one) Well depth: 100 Well grouted to a co Casing length: 100 Furnel Casing length: 100 Casing length: 100 Furnel Casing	Nell Electric Gamma Ray Well Geotechnical/Geolog SurveyOther (describe) d to water well construction IndustrialPublic Supply ton: ValveOther topologic circle one) land bove or below circle one land circle one land	pment: Density Sonic Neutron gical Investigation Ground Ground Ground Fish Culture her (describe) nd surface Date measured: air line other: of grout (circle one): Neat Cem inches Type of casing:	Other: Source Heat Pump pek Other: 4-2-08 ent Bentonite Mix PVC
Method of Measurement (circle one) Well depth: 10 Well grouted to a constrain the feet Cass Screen length: 10 Method of size:	Lectric Gamma Ray Well Geotechnical/Geolog SurveyOther (describe) d to water well construction IndustrialPublic Supply_ ton: ValveOther bove or below circle one) land steel tape electric tape lepth offeet Type of ing diameter:l' cen diameter:l' Setting depth: From	pment:	Other: Source Heat Pump pek Other: Uher: 4-2-08 ent Bentonite Mix PVC PVC
Method of Measurement (circle one) Well depth: 100 Casing length: 100 Casing length: 100 Casing length: 100 Method of Measurement (circle one) Method of Measurement (circle one) Casing length: 100 feet Casing length: 100 feet Casing length: 100	The used in drilling and develo The used in drilling and develo	pment:	Other: Source Heat Pump pek Other: Other: Other: ent Bentonite Mix PVC feet hole Natural Developme

APR 18 2008 BY: OLWR

M-116

Description of formations encountered must be provided for all

The sketch below only required for water wells

w <u>ell telescopes, show depths on sketch</u> . Ground Level	Description of Formations Encountere	d From (depth)	To (depth
X		Ground Leve	
	MID	\mathbf{O}	20
	SHOD	20	40
	BILAU	40	- 82
	SAND	90	117
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	·	1	1

If more than one screen, show location of each on sketch

: andowner Name: BWU)	

I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations, if applicable, and state

KOBERT NECKER - 0-160 4-3.08

Print Name of Responsible Licensee and License No.

Date

Signature of Licensee

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	STATE W	ELL REPORT	
County: HANCOCK] F	Part 2	For Office Use Only:
Permit ~	Pump Installer's Completion Report		
Driller: NECAYF WELL	Mississippi Department of Environmental Quality Office of Land and Water Resources		Aquifer:
Date completed: 5-8-08	P.O. Bex 10631 Jackson, MS 39289-0631		Wet =: M-116
Capy information from black on Part 1		1961-5210 [4-6938](fax)	Elevation
This part of the report must be completed] by a licensed water well	contractor or a licensed on	un installer A conv of Part 1 of the
report must be attached and both parts fil	ed with the Department of	at the above address within .	30 days of well completion.
(Jahu Mala /			Well Location
Owner Name: <u>PALLO OUP</u> (Longitude:
Mailing Address: 17120 DUA	AMINOT.	Method of Lat Long (chec	ck one): Conventional Survey,
no m A		USGS quad Hand-	held GPSSurvey-grade GPS
aujor po	ma, 4115	% % Sec_	$12 \cdot 9 \cdot 15$
$\frac{c_{\rm Hy}}{c_{\rm Hy}} = \frac{1}{c_{\rm Hy}}$	Zip Colle	Distance Directio	n Negtest Town
Telephone No. 339, 549-77	18	a Miles M	
	/		- ·· - (· (· · · · · · · · · · · · · ·
Pump Type]	Power Type
Circle one		1	Circle one
Air Lift Jet	Submersible	Diesel Engine Gas	soline Engine Natural Gas
Bucket Piston	Turbine	Electric Motor Ha	ad Tractor PTO
Centrifugal Rotary	Flowing Well	Windmill Oth	ter (specify):
Other (specify):			plor:
Date Pump Installed: 5-8-08		Setting Depth: 40	
Rated Pump Capacity	Gallons Per Minute	Number of Stages:	
		ivanioe: of stages;	
Pump Test Data		Method of	Measuring Water Level
Date Well Tested:			Circle one
Static Water Level (A):Feet 1	Below Land Surface	Air Line Electric M	teasuring Line Steel Tape
Sumping Water Level (B):Feet E		Other (specify):	······································
Drawdown [(B) - (A)]:Fee: I	1		
			i shut in head:feet
Test Pumping Rate:		Well yielded	GPM with a drawdown of
Duration of Pump Test (minimum 4 hours):	hours	feet afte	rhours of pumping
HEREBY CERTIFY that the above stateme	ents are true to the best of	my know edge.	
KODERT NELAGE C	-460	Ght 1-	
rint Name of Pump Installer and License No	o. (if applicable)	Signature of Pump	
			Form: OLWR-SWR-
			RECEIVED

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JUN 0 6 2008

BY: OLWR