State W	ell Report	E. Office Use Only		
Port 1		For Office Use Only:		
Mississippi Departmen	Mississippi Department of Environmental Quality			
Permit #: Smith Well Dr. W. Coffice of Land a	nd Water Resources	Well #: H-127		
Driller: BOB SAMPA ANISOKUJE P.O. B. Jackson, M.	lox 10631 IS 39289-0631	L. S. Elevation:		
	961-5210	L. S. Elevation:		
Date drilling completed: (601)354-6938 (fax)		E-log #:		
State Law requires that this report be prepared by the 30 days of completion of drilling of the well.				
Well Owner Information	Well	Location		
Owner Name DAMES CURLES	Latitude:°'	" Longitude:°'		
Mailing Address: 4848 CEATER MICE	Method of Lat/Long (circle or	ne): Conventional Survey,		
	USGS quad, Hand-held	GPS, Survey-grade GPS		
CLIVE BLARKERMS 38657	¼¼ Sec_2-9	7 Twn 725 Rng 12-5W		
City State Zip Code  Telephone No. (30() 461-4997	Distance Direction  Miles	Nearest Town of OLIVE BA (MCC)		
Well I	Data			
		0.1		
Purpose of Well (circle one Home Industrial Public Supply	_			
Date well drilling started: 8-12-84 Date	well drilling completed:	RECEIV		
If flowing, method of flow regulation: Valve Other (c	lescribe)			
Static Water Level: 35 feet above or below (circle one)				
Method of Measurement (circle one) steel tape electric tape	air line other:	BY: OLW		
Hole depth: //O Well depth: //O	Well grouted to a depth of	feet		
Type of grout (circle one): Cement Bentonite Mix		0 0		
Casing length: / Confect Casing diameter:	inches Type of casing: _	PUC		
Screen length: / feet Screen diameter:	<del>, -</del>	PUC		
Screen slot size: /47tous inches Setting depth: From /00 feet to //O feet				
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development				
Other (describe):	MSHED SM			
Top of lap pipe or reduction in casing:feet. If t	elescoped or more than one sci	reen, describe on back of page		
Logs run (circle all applicable): No log run Electric Gamma Ray	Density Sonic Neutron	Other:		
Name of organization running log(s):  I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi				
Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.				
BOBENT C SMANT 0-64:		Hote		
Print Name of Water Well Contractor and License No.		of Water Well Contractor		

## STATE WELL REPORT

## Part 2

County: \_

Permit #:

Driller: \( \square\)

Date completed:

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

Pump Installer's Completion Report
Mississippi Department of Environmental Quality
Office of Land and Water Resources
P.O. Box 10631

Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)

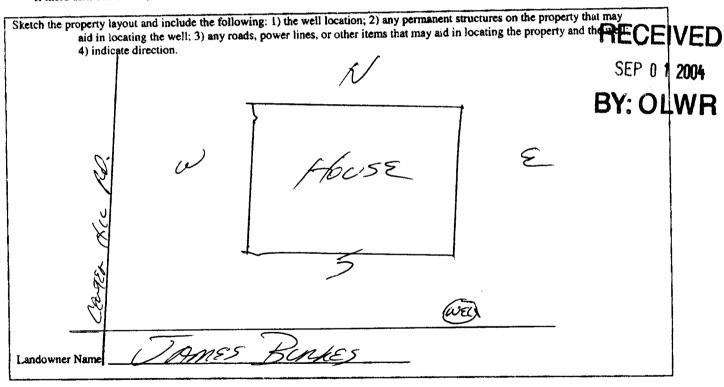
For Office Use Only:
Aquifer:
Well #: H-127
Elevation:

Owner Name:	installation of pump.  Well Owner Information	Well Location		
Mailing Address: 4848 Cage McC AD  Wethod of Lat/Long (circle one): Conventional Survey,  USGS quad, Hand-held GPS, Survey-grade GPS  Later Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed: 8	Jan 55 Rights	Latitude:Longitude:		
City State Zip Code  Distance Direction Nearest Town    Miles   Sec   Twn 73   Sec   Sec   Twn 73   Sec   Sec   Twn 73   Sec   Sec   Sec   Twn 73   Sec   Sec   Sec   Twn 73   Sec   Sec   Sec   Sec   Twn 73   Sec   Sec   Sec   Sec   Sec   Sec   Sec   Sec   Twn 73   Sec   Sec   Sec   Sec   Sec   Sec   Sec   Sec   Sec   Twn 73   Sec   Se	Mailing Address: 4848 Coten thu RD			
Distance Direction Nearest Town    Distance   Direction   Nearest Town		USGS quad, Hand-held GPS, Survey grade GPS		
Distance  Direction  Nearest Town  Wiles  Pump Type Circle one  Air Lift  Jet  Submersible  Diesel Engine  Gasoline Engine  Natural Gas  Bucket  Piston  Turbine  Centrifugal  Other (specify):  Date Pump Installed:  Rated Pump Capacity:  Gallons Per Minute  Pump Test Data  Date Well Tested:  Static Water Level (A):  Static Water Level (B):  Static Water Level (B):  Feet Below Land Surface  Direction  Nearest Town  Natural Gas  Electric Motor  Hand  Tractor PTO  Windmill  Other (specify):  Setting Depth:  Setting Depth:  Setting Depth:  SEP 0 1  Wethod of Measuring Water Level  Circle one  Air Line  Static Measuring Life  Steel Tape  Other (specify):  Drawdown [(B) - (A)]:  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  For flowing well, measured shut in head:  Setting Depth:  Steel Tape  Other (specify):  For flowing well, measured shut in head:  Setting Depth:	ELIVE BLACK PAS 3837	14 14 Sec 1-9 Twn 7-25 Rng 1500		
Pump Type Circle one  Air Lift  Jet Submersible  Diesel Engine  Gasoline Engine  Natural Gas  Electric Motor  Hand  Tractor PTO  Windmill  Other (specify):  Date Pump Installed:  Pump Test Data  Date Well Tested:  Static Water Level (A):  Static Water Level (B):  Pumping Water Level (B):  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  Drawdown [(B) - (A)]:  Gallons Per Minute  Diesel Engine  Gasoline Engine  Natural Gas  Natural Gas  Natural Gas  Fleeting Motor:  Fleeting Motor:  Setting Depth:  Setting Depth:  Setting Depth:  Setting Depth:  Setting Depth:  Circle one  Natural Gas  Fleet Engine  Natural Gas  Fleet Fractor PTO  Windmill  Other (specify):  Setting Depth:  Setting	City State Zip Code	Distance Direction Nearest Town		
Circle one  Circle one  Circle one  Circle one  Circle one  Circle one  Air Lift  Jet  Submersible  Diesel Engine  Gasoline Engine  Natural Gas  Electric Motor  Hand  Tractor PTO  Windmill  Other (specify):  Horse Power Rating of Motor:  Setting Depth:  Setting Depth:  Setting Depth:  Pump Test Data  Static Water Level (A):  Static Water Level (A):  Static Water Level (B):  Teet Below Land Surface  Drawdown [(B) - (A)]:  Test Pumping Rate:  Gallons Per Minute  Circle one  Air Line  Electric Measuring Water Level  Circle one  Air Line  For flowing well, measured shut in head:  For flowing well, measured shut in head:  GPM with a drawdown of	Telephone No. (901) 461-4991	1 Miles 5/E of OUVE BLANCH		
Bucket Piston Turbine  Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed:  Burnap Test Data  Date Well Tested:  Static Water Level (A):  Static Water Level (B):  Drawdown [(B) - (A)]:  Drawdown [(B) - (A)]:  Setting Depth:  Setting Depth:  Setting Depth:  Number of Stages:  Method of Measuring Water Level  Circle one  Air Line  Electric Motor  Windmill  Other (specify):  Setting Depth:  Seting Depth:  Setting Depth:  Setting Depth:  Setting Depth:  Seti				
Centrifugal Rotary Flowing Well  Other (specify):  Date Pump Installed:  Pump Test Data  Date Well Tested:  Static Water Level (A):  Pumping Water Level (B):  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  Gallons Per Minute  Windmill  Other (specify):  Horse Power Rating of Motor:  Setting Depth:  Number of Stages:  Number of Stages:  Method of Measuring Water Level  Circle one  Air Line  Fiectric Measuring Line  Other (specify):  For flowing well, measured shut in head:  feet  Well yielded  GPM with a drawdown of	Air Lift Jet Submersible	Diesel Engine Gasoline Engine Natural Gas		
Other (specify):	Bucket Piston Turbine	Electric Motor Hand Tractor PTO		
Pump Test Data  Pate Well Tested:  Static Water Level (A):  Pumping Water Level (B):  Feet Below Land Surface  Pumping Water Level (B):  Feet Below Land Surface  Promping Water Level (B):  Feet Below Land Surface  Circle one  Air Line  Fiectric Measuring Line  Other (specify):  For flowing well, measured shut in head:  Feet Pumping Rate:  Gallons Per Minute  Well yielded  GPM with a drawdown of	Centrifugal Rotary Flowing Well	2///		
Pump Test Data  Date Well Tested:  Static Water Level (A):  Pumping Water Level (B):  Pumping Water Level (B):  Steet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  For flowing well, measured shut in head:  GPM with a drawdown of	Other (specify):			
Pump Test Data  Date Well Tested:  Static Water Level (A):  Pumping Water Level (B):  Pumping Water Level (B):  Steet Below Land Surface  Drawdown [(B) - (A)]:  Steet Below Land Surface  Feet Below Land Surface  For flowing well, measured shut in head:  GPM with a drawdown of	Date Pump Installed: 8-12-04	Setting Depth:feet		
Date Well Tested:  Static Water Level (A):  Pumping Water Level (B):  Feet Below Land Surface  Drawdown [(B) - (A)]:  Feet Below Land Surface  For flowing well, measured shut in head:  Gallons Per Minute  Circle one  Air Line  Flectric Measuring Line  Steel Tape  Other (specify):  For flowing well, measured shut in head:  GPM with a drawdown of	<b></b>			
Circle one  Static Water Level (A): 3    Feet Below Land Surface  Pumping Water Level (B): 3    Feet Below Land Surface  Drawdown [(B) - (A)]: 5    Feet Below Land Surface  Test Pumping Rate: 6    Gallons Per Minute  Circle one  Air Line Flectric Measuring Line Steel Tape  Other (specify): 6    Feet Below Land Surface  For flowing well, measured shut in head: 6		BY: OL		
Static Water Level (A): Seet Below Land Surface  Pumping Water Level (B): Feet Below Land Surface  Drawdown [(B) - (A)]: Feet Below Land Surface  Test Pumping Rate: Seet Below Land Surface  Well yielded Sept. Weater Interview of the Control of th	~ A ·			
Pumping Water Level (B):	Date Well Tested:	Air Line Electric Measuring Line Steel Tape		
Pumping Water Level (B): Feet Below Land Surface  Drawdown [(B) - (A)]: Feet Below Land Surface  For flowing well, measured shut in head: feet  Test Pumping Rate:		Other (specify):		
Test Pumping Rate: Gallons Per Minute Well yielded GPM with a drawdown of	Pumping Water Level (B): 38 Feet Below Land Surface	Cutot (Specify).		
'	Drawdown [(B) - (A)]:Feet Below Land Surface	For flowing well, measured shut in head:feet		
Duration of Pump Test (minimum 4 hours): 45 hours 5 feet after 45 hours of pumping	Test Pumping Rate: Gallons Per Minute	Well yielded GPM with a drawdown of		
The state of particular to the state of the	Duration of Pump Test (minimum 4 hours):hours	3 feet after 45 hours of pumping		
	I HEREBY CERTIFY that the above statements are true to the best	of my knowledge.		

Signature of Pump Installer

Ground Level	H-127	Description of Formations Encountered	From	10
Ground Level		DP >occ	6	13-1
		Brown CIA	2	13
	· ·	Grey CIM	15	45
		WATTE CIMY SOND	45	80
		with STO	80	110
				-
				1

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



Signature of Water Well Contractor