COUNTY WELL LOCATED _Jackson_

WELL NUMBER _K 2450_   CODED

PERMIT NUMBER

DATE WELL COMPLETED _5-18-95_

NAME OF DRILLING FIRM _Coast Water Well Service_

MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY
Office of Land and Water Resources

P. O. Box 10631
Jackson, MS 39289-0631
WATER WELL DRILLERS LOG

NAME & MAILING ADDRESS OF LANDOWNER
Harry Brackett
Forestcrest Drive
Vancleave, Ms.

WELL LOCATION: SEC _19_   TOWNSHIP _6 N_   RANGE _7 W_

DISTANCE _2½_ Miles   DIRECTION _SW_ of   NEAREST TOWN _Vancleave_

OTHER LANDMARK

WELL PURPOSE: (Home) Irrigation, Municipal, Industrial, Fish Pond, etc.

PUMP DATA

PUMP TYPE (Circle One):
Submersible,   Turbine,   (Jet)   Flowing Well,
Other (Describe)

POWER TYPE (Circle One):
(Electric,)   Tractor,   Diesel,   Gasoline,   Butane,
Other (Describe)   H/P _1_

Pump Capacity (GPM)	No. of Stages	Setting Depth
_6_		FT.

PUMP TEST

Well yielded _____ GPM with

a drawdown of _____ ft.

after _____ hours of pumping

WELL DATA

Well Depth	Casing Diameter (In.)	Casing Length (Ft.)
_355'_	_2"_	_345'_

Type of Casing	Hole Depth	Depth to Static Water Level
PVC	_357'_	_80'_

TYPE OF COMPLETION: (Circle One or More):
Gravel Packed,   Underreamed,   Telescoped,
(Natural Development,)   Open Hole,   Other
(Describe)

WELL GROUTED TO A DEPTH OF _20_ FEET
Type Grout (circle one): Cement, (Bentonite) or Mix

SCREEN DATA

Diameter - Inches	Length - Feet	Slot Size - Inches
_2"_	_10'_	_.008_

Screen Type	Depth to Bottom - Feet
PVC	_357'_

LOG DATA

TYPE OF LOG RUN (Circle One):   (No Log Run)
Electric,   Gamma Ray,   Density,   Sonic,   Neutron,
Other (Describe)

Name of Organization Running Log

GEOLOGIC DATA (Office Use Only)

Surface Elev.	Geologic Unit	Unit Thickness	Depth to Top
Subs. SWL	Date	Analysis	Aquifer Test

Driller's Remarks

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Top Soil	0	2
Grey + yellow clay	2	15
Coarse Sand	15	25
Red Clay	25	40
Med Sand Logs	40	60
Blue Clay	60	90
Coarse Sand & gravel	90	180
Blue Clay streak Sand	180	295
Med-Coarse Sand	295	357

IF MORE SPACE IS NEEDED, USE BACK

If well telescopes please
sketch and show depths.

GROUND LEVEL

SECTION __*19*__

Please indicate well location X.

ADDITIONAL INFORMATION

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