- M	SSISSIPPI DEPARTMENT OF ENVIRONMENTAL
WELL NUMBER CODED PERMIT NUMBER	Office of Land and Water Resources
DAS WELL COMPLETED 3	Jackson, MS 39289-0631 WATER WELL DRILLERS LOG
NAME & MAILING ADDRESS OF LANDOWNER	PUMP DATA
32 Seron Path 0 Statisting 39362	PUMP TYPE (Circle One): Submersible, Turbine, Jel Flowing Well, Other (Describe) POWER TYPE (Circle One):
Latitude: 31° 22′/5°N Longitude: A 80° 37 / A 1 A	Electric, Tractor, Diesel, Gasoline, Butane, Other (Describe)
Longitude: 088033 10 US WELL LOCATION SEC TOWNSHIP RANGE	DESCRIPTION OF FORMATIONS ENCOUNTERED FROM TO
2 題 T 5 ® P L 恩	tin land 05
DISTANCE DIRECTION , NEAREST TOWN	Clay 5-8
2 IN Knows	partel 8 18
OTHER LANDMARK	Clay Blue 18 50
Homela SW 124 taling	Clay Leilt 30 67
WELL PURPOSE Groma Irrigation, Municipal, Industrial, Fish Pond, etc.	stripe sand clay 67 70
	Blue Cla 70 95
WELL DATA	Med pant 95 110
VELL DATA Vell Depth Casing Diameter (In.) Casing Length (Fi.)	
110 2" 100'	
Type of Casing Hote Depth Depth to Static Water Level	
PVC40 110 6'	
TYPE OF COMPLETION: (Circle One or More):	
Stavel Packed Underreamed, Telescoped, Natural Development, Open Hole, Other (Describe)	
WELL GROUTED TO A DEPTH OF	
Type Grout (circle one): Cement, Bentonite, or (Nix)	RECEIVED
SCREN DATA Diameter - Inches Length - Feet Stot Size - Inches	MAR 2:1 2003
2 ' Cangin - Feet Slot Size - Inches	MAR 2 1 2003
Screen Type Depth to Bollom - Feet	Top of Lap Pige of Repudilph (Cash)
PVC normed 110'	IF TELESCOPED OR MORE THAN
	FEET ONE SCREEN: USE BACK PAGE
and C. that the well was 4.11-4	md completed in
	and completed in accordance with all applicable f Environmental Quality and/or the Mississippi vs.
Michael Rtrubal	0408 3-19-03
Signature of Licensed Driller and License No.	Date
<i>y</i>	<u>.</u>
Additional Inf	formation Required On Back