

TYPE OR USE PEN
SELF TRANSCRIBING
PRESS HARD

WELL LOG AND DRILLING REPORT

Ohio Department of Natural Resources
Division of Water, 1939 Fountain Square Drive
Columbus, Ohio 43224-9971 Voice (614) 265-6739 Fax (614) 447-9503

934282

WELL LOCATION		CONSTRUCTION DETAILS																			
County <u>Clermont</u> Township <u>Stonelick</u> Owner/Builder <u>Mark Johnson</u> Address of Well Location <u>5435 Brushy Fork Rd.</u> City <u>Batavia</u> Zip Code <u>+45 103</u> Permit No. <u>22 W01</u> Section/Lot No. <u></u> Location of Well in State Plane coordinates, if available: Use of Well <u></u> N ☒ X <u></u> ft. or m S ☐ Y <u></u> ft. or m Elevation of Well <u></u> ft. or m Datum Plain: ☐ NAD27 ☐ NAD83 Elevation Source <u></u> Source of Coordinates: ☐ GPS ☐ Survey ☐ Other <u></u>		☐ Rotary ☐ Cable ☐ Augered ☐ Driven ☐ Other <u></u> BOREHOLE/CASING (measured from ground surface) 1 ☐ Borehole Diameter <u>6 1/4</u> inches Depth <u></u> ft. Casing Diameter <u>6 1/4</u> in. Length <u></u> ft. Thickness <u></u> in. 2 ☐ Borehole Diameter <u></u> inches Depth <u></u> ft. Casing Diameter <u></u> in. Length <u></u> ft. Thickness <u></u> in. Casing Height Above Ground <u></u> ft. Type 1 ☒ Steel 1 ☐ Galv. 1 ☐ PVC 1 ☐ Other <u></u> 2 ☐ <u></u> 2 ☐ <u></u> 2 ☐ <u></u> 2 ☐ Other <u></u> Joints 1 ☐ Threaded 1 ☒ Welded 1 ☐ Solvent 1 ☐ Other <u></u> 2 ☐ <u></u> 2 ☐ <u></u> 2 ☐ <u></u> 2 ☐ Other <u></u>																			
Sketch a map showing distance well lies from numbered state highways, street intersections, county roads, buildings or other notable landmarks. If latitude and longitude are available please include here: Lat: <u></u> Long: <u></u> North <u></u> South <u></u>		SCREEN Diameter <u></u> Slot Size <u></u> Screen Length <u></u> ft. Type <u></u> Material <u></u> Set Between <u></u> ft. and <u></u> ft. GRAVEL PACK (Filter Pack) Material/Size <u></u> Volume/Weight Used <u></u> Method of Installation <u></u> Depth: Placed FROM <u></u> ft. TO <u></u> ft. GROUT Material <u>Pensege</u> Volume/Weight Used <u>75 lb.</u> Method of Installation <u>Dry Poured</u> Depth: Placed FROM <u>0</u> ft. TO <u>100</u> ft.																			
		DRILLING LOG* INDICATE DEPTH(S) AT WHICH WATER IS ENCOUNTERED. Show color, texture, hardness, and formation: sandstone, shale, limestone, gravel, clay, sand, etc. <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>Yellow Mud</td> <td>0</td> <td>8</td> </tr> <tr> <td>Gray Mud</td> <td>8</td> <td>22</td> </tr> <tr> <td>Sand & Gravel</td> <td>22</td> <td>32</td> </tr> <tr> <td>Gray Mud</td> <td>32</td> <td>172</td> </tr> <tr> <td>Sand & Gravel</td> <td>172</td> <td>195</td> </tr> </tbody> </table>			From	To	Yellow Mud	0	8	Gray Mud	8	22	Sand & Gravel	22	32	Gray Mud	32	172	Sand & Gravel	172	195
	From	To																			
Yellow Mud	0	8																			
Gray Mud	8	22																			
Sand & Gravel	22	32																			
Gray Mud	32	172																			
Sand & Gravel	172	195																			
WELL TEST* Pre-Pumping Static Level <u>118</u> ft. Date <u></u> Measured from: ☒ Top of Casing ☐ Ground Level ☐ Other <u></u> ☐ Air ☐ Bailing ☒ Pumping* ☐ Other <u></u> Test Rate <u>20</u> gpm Duration of Test <u></u> hrs. Feet of Drawdown <u></u> ft. Sustainable Yield <u></u> gpm *(Attach a copy of the pumping test record, per section 1521.05, ORC) Is Copy Attached? ☐ Yes ☐ No Flowing Well? ☐ Yes ☐ No Quality <u>Clear</u>																					
PUMP/PITLESS Type of pump <u>Submersible</u> Capacity <u>9</u> gpm Pump set at <u>185</u> ft. Pitless Type <u>Wicken</u> Pump installed by <u>Pete Clipper</u> I hereby certify the information given is accurate and correct to the best of my knowledge. Drilling Firm <u>Pete Clipper Well Drillers</u> Address <u>4555 Clermont Ln</u> City, State, Zip <u>Batavia OH 45103</u> Signed <u>Thomas Clipper</u> Date <u>11-2-01</u> ODH Registration Number <u>659</u>		*(If more space is needed to complete drilling log, use next consecutively numbered form.) Date of Well Completion <u>10-10-01</u> Total Depth of Well <u>195</u> ft.																			