

WELL LOG AND DRILLING REPORTTYPE OR USE PEN
SELF TRANSCRIBING
PRESS HARDOhio Department of Natural Resources
Division of Water, 1939 Fountain Square Drive
Columbus, Ohio 43224-9971 Voice (614) 265-6739 Fax (614) 447-9503

894385

WELL LOCATION		CONSTRUCTION DETAILS	
County Franklin Township Prairie		☒ Rotary ☐ Cable ☐ Augered ☐ Driven ☐ Other BOREHOLE/CASING (measured from ground surface)	
Owner/Builder Columbus Dispatch (Circle One or Both) First Last		☒ Borehole Diameter 12 inches Depth 198 ft. Casing Diameter 8 in. Length 198 ft. Thickness STD in.	
Address of Well Location 5300 Crosswind Drive Number Street Name		☒ Borehole Diameter 7 7/8 inches Depth 22 ft. Casing Diameter _____ in. Length _____ ft. Thickness _____ in.	
City Columbus, Ohio Zip Code +4 43228		Casing Height Above Ground 2 ft.	
Permit No. _____ Section/Lot No. _____ (Circle One or Both)		Type ☒ Steel ☐ Galv. ☐ PVC ☐ Other 1 2 2 2 2 2 2 2	
Location of Well in State Plane coordinates, if available: Use of Well Irrigation		Joints 1 Threaded ☒ Welded 1 Solvent 1 Other 2 2 2 2 2 2	
N ☒ S ☐ Elevation of Well _____ ft. or in		SCREEN	
Datum Plain NAD27 NAD83 Elevation Source _____		Diameter 6" Slot Size 30 Screen Length 30 ft.	
Source of Coordinates: GPS Survey Other		Type WW Material S.S. Set Between 190 ft. and 220 ft.	
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. _____ Long. _____ 		GRAVEL PACK (Filter Pack)	
		Material/Size None Volume/Weight Used _____	
		Method of Installation _____	
		Depth: Placed FROM _____ ft. TO _____ ft.	
		GROUT	
		Material Cement Volume/Weight Used 3 yds	
		Method of Installation Pressure	
		Depth: Placed FROM 198 ft. TO 8 ft.	
DRILLING LOG*			
INDICATE DEPTH(S) AT WHICH WATER IS ENCOUNTERED.			
Show color, texture, hardness, and formation: sandstone, shale, limestone, gravel, clay, sand, etc.		From	To
Top Soil		0	2'
Black soft shale clay		2	17'
Brown clay & cobble		17'	21'
Gray clay till		21'	102'
Sand & gravel w/ traces Brown clay bldrs		102'	107'
Gray clay till		107'	128'
Sand & gravel		128'	132'
Gray clay till		132'	138'
Sand & gravel		138'	142'
Gray clay till		142'	146'
Sand & Gravel w/ cobbles		146'	158'
Gray clay till w/ boulders		158'	192'
Gray clay w/ layered sand & grav.		192'	196'
Gray clay w/ boulders		202'	205'
Cobbles brown broken weathered Rock w/ sand & gravel		205'	207'
Brown limestone		207'	211'
Brown & gray limestone w/ crevasses		211'	220'
*(If more space is needed to complete drilling log, use next consecutively numbered form.)			
Date of Well Completion 5/29/02		Total Depth of Well 220 ft.	
WELL TEST*			
Pre-Pumping Static Level 62 ft Date 5/29/02			
Measured from ☒ Top of Casing; ☐ Ground Level ☐ Other			
☐ Air ☐ Bailing ☒ Pumping ☐ Other			
Test Rate 200 gpm Duration of Test 12 hrs.			
Feet of Drawdown 76 ft Sustainable Yield 200 gpm			
*(Attach a copy of the pumping test record, per section 1521.05, ORC)			
Is Copy Attached? ☐ Yes ☒ No Flowing Well? ☐ Yes ☒ No			
Quality _____			
PUMP/PITLESS			
Type of pump Submersible Capacity 200 gpm			
Pump set at 180 ft. Pitless Type Baker			
Pump installed by Moody's of Dayton dba G.M. Baker			
I hereby certify the information given is accurate and correct to the best of my knowledge.			
Drilling Firm Moody's of Dayton dba G.M. Baker & Son			
Address 335 Hosack Street			
City, State, Zip Columbus, Ohio 43207			
Signed		Date 5/30/02	
ODH Registration Number 636			