## ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES - PERMIT SECTION 1021 NORTH GRAND AVENUE, EAST - POST OFFICE BOX 19276 SPRINGFIELD, IL 62794-9276

	Schedule C-II - W	ell Completion			
1.	Name of Public Water Supply				
2.	Name of Project_				
3.	Has application been made to IEPA for a permit to drill only?		Yes	No	
	If yes: Permit Number	Permit Date_			
	If no: Submit Schedule C-I (Drilling Only)				
4.	Well Pump:				
	A. ManufacturerType_				
	B. CapacityGPM; Head R	ating	_ Ft. TDH at pump discharge.		
	C. Depth of pump setting		Ft. below top of casing.		
5.	Estimated pumping level	mping level		Ft. below top of casing.	
6.	Attach pump curve with pump operating range identified.				
7.	Sealing of Casing:				
	A. Above base discharge pumps:				
8.	Submit a log of the completed well. If the application is being made for both drilling and completion, only the expected log need be submitted initially. The log of the well must be submitted after completion.				
9.	Installed Screen Details				
10.	Column Pipe: Diameter Length Joint	Material			
11.	Discharge Pipe: Diameter Materia	al	Depth of Cover		
	Type Valving Provided				

This Agency is authorized to require this information under the Illinois Compiled Statutes, 415 ILCS 5/39 (1998). Disclosure of this information is required under that Section. Failure to do so may prevent this form from being processed and could result in your application being denied. This form has been approved by the Forms Management Center.

PAGE 2 SCHEDULE C-II Casing Vent: Size\_\_\_\_\_ Vent must be down turned/Screen Material & Mesh \_\_\_\_\_\_. Air Lines: Length of Line \_\_\_\_\_ft. Air line extends from \_\_\_\_ In. (above / below) casing top to 13. Ft. below casing top. Raw water sampling tap location: 14. Disinfection: Give page number in specifications that covers disinfection. 15. Provisions must be made for collection of water samples from well for bacteriological analysis on two consecutive days, collected 24 hours apart. 17. Mineral Analysis: Submit a copy of the representative mineral analysis performed on a water sample collected from the completed as required by the Public Water Supplies Rules. 18. Safe yield of well: \_\_\_\_\_ GPM. Attach pump test. 19. Well House Construction: Yes No Plan size \_\_\_\_ ft x \_\_\_\_ ft; Clear ceiling height \_\_\_\_ Ft. A. B. Roof hatch placed over well: Yes No C. Material of construction: Location of floor drain(s) D. Material and joints of floor drain line(s) E. F. Floor drain line discharge point \_\_\_\_\_

Yes

No

20.

Is access to the well site available for use by heavy trucks and equipment:

Describe road briefly \_\_\_\_\_