

DATE 8-10-88  
 TEST  PERMANENT  
 ESTIC  AGRICULTURAL  
 IICIAL  INDUSTRIAL  
 IATION  PUBLIC  
 IOR  DEWATERING  
 PUMP RECHARGE  HEAT PUMP SUPPLY  
 ER (Specify) \_\_\_\_\_  
 ACEMENT WELL? YES  NO   
 T DATE FOR OLD WELL \_\_\_\_\_  
 T METHOD \_\_\_\_\_

**DRILLING METHOD**

- BORED  CABLE TOOL  
 JETTED  AIR ROTARY  
 REVERSE  WASHED

RY \_\_\_\_\_  
 ecity) \_\_\_\_\_  
 DRILLED 10'

**CASING SEQUENCE**

INNER	OUTER
18"	
37'	
4"	
PVC	

**SCREEN SEQUENCE**

INNER	OUTER
37'	
60'	
4"	
PVC	

WRITTEN APPROVAL FOR SCREENING/  
 GRAVEL PACKING MORE THAN ONE AQUI-  
 FER MUST BE OBTAINED FROM DNREC

CEMENT  BENTONITE CLAY   
 TO 30 FEET  
 BACKFILL OF WELL ANNULUS  
 FROM \_\_\_\_\_ TO \_\_\_\_\_ FEET  
 TYPE #2  
 TO 60 FEET  
 LEVEL DATE 8-10-88  
 (ow. above) GROUND SURFACE  
 ER LEVEL:  FT BELOW GRADE  
 HOURS AT 50 GPM.

**COMPLETION:**

S ADAPTOR   
 ABOVE GRADE

PUMP MANUFACTURE N/A  
 RATED CAPACITY (GPM) N/A  
 PUMP INTAKE SETTING N/A FT. BELOW GRADE

**THE COMPLETED WELL IS?**

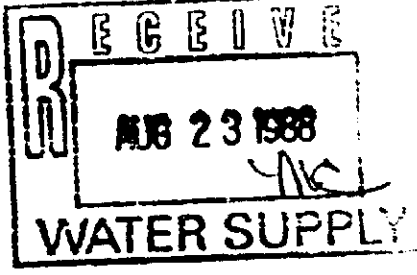
- 7500/
- A. AT LEAST 15' FROM ANY FOUNDATION  YES  NO  
 B. AT LEAST 50' FROM ANY SEPTIC TANK  YES  NO  
 C. AT LEAST 10' FROM TOWN SEWER LINE  YES  NO  
 D. AT LEAST 100' FROM THE NEAREST EDGE  YES  NO  
 OF ANY TILE FIELD

**THE NEAREST NEIGHBORS (CIRCLE ONE)**

SEPTIC TILE FIELD CESSPOOL OR PRIVY  
 IS 100' FROM COMPLETED WELL.

IS COMPLETED WELL LOCATED AS SHOWN  
 ON APPLICATION FORM?  YES  NO  
 IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS.

R133-07



DRILLERS LOG DESCRIPTION	TOP OF STRATA	BOTTOM OF STRATA
top soil	0	1
F. tan sand w/clay	1	5
tan f/m sand	5	16
white f/m sand	16	26
tan f/c sand w/grav.	26	61

SUPPLEMENTAL DRILLERS LOG ATTACHED YES  NO

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COMPANY NAME MINNESOTA WATER WELL SYSTEMS INC

SIGNATURE OF DRILLER IN CHARGE

DATE

Colin Mallory

8/10/88