Y. F. Stoll

6-2-87

☒ PERMANENT

☐ AGRICULTURAL
☐ INDUSTRIAL
☐ PUBLIC
☐ DEWATERING
☐ HEAT PUMP SUPPLY

RECHARGE

(city) _____

ENT WELL? YES ☐ NO ☒
FOR OLD WELL ____ N/A
HOD ____ N/A

DRILLING METHOD

☐ BORED   ☐ CABLE TOOL
☐ JETTED   ☐ AIR ROTARY
☐ REVERSE   ☐ WASHED

D _____

CASING SEQUENCE

INNER	OUTER
2' ABOVE GRADE	
150'	
2"	
H 40 PVC	

SCREEN SEQUENCE

INNER	OUTER
140'	
150'	
2"	
SCH 40 PVC	

WRITTEN APPROVAL FOR SCREENING/
GRAVEL PACKING MORE THAN ONE AQU-
IFER MUST BE OBTAINED FROM DNREC.

NT ☐ BENTONITE CLAY ☒

O __25__ FEET
LL OF WELL ANNULUS
ROM __25__ TO __132__ FEET
: MORIE 1+2
TO __150__ FEET
: DATE __6-2-87__
ove) GROUND SURFACE
VEL: __1__ FT. BELOW GRADE
OURS AT __70__ GPM

MPLETION:
PTOR ☐
CASING
RADE.

TYPE OF PERMANENT PUMP INSTALLED.

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

68883

THE COMPLETED WELL IS?

	YES	NO
A. AT LEAST 5' FROM ANY OVERHANG	☒	☐
B. AT LEAST 50' FROM ANY SEPTIC TANK	☒	☐
C. AT LEAST 10' FROM TOWN SEWER LINE	☒	☐
D. AT LEAST 100' FROM THE NEAREST EDGE OF ANY TILE FIELD	☒	☐

THE NEAREST NEIGHBORS (CIRCLE ONE)

SEPTIC, TILE FIELD CESSPOOL OR PRIVY CITY SEWER
IS __10'±__ FROM COMPLETED WELL.
IS COMPLETED WELL LOCATED AS SHOWN
ON APPLICATION FORM?   ☒   ☐
IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS.

FILED

JUN 10 1987

WATER SUPPLY

Qj 42-43

DRILLERS LOG DESCRIPTION	TOP OF STRATA	BOTTOM OF STRATA
topsoil	0	1
brn sd md	1	3
brn clay	3	15
gy cly f sand	15	25
gy cly shell	25	40
gy clay	40	60
gy sd med	60	70
y sd med	70	80
y gy sd gravel	80	90
blk clay	100	
y sd med	100	
y gy sd md	132	
gy sd md	132	

SUPPLEMENTAL DRILLERS LOG ATTACHED YES ☐ NO ☒
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COMPANY NAME LARSON WELLS, Inc.
SIGNATURE OF DRILLER IN CHARGE   DATE
John Shiffer   6-3-87

03