Lake lebarge

WELL AND PUMP DATA

Location of Well JACKFISH BAY - WINBUSH

County	Township Number	Range Number	Section No.	Fraction
Township	N or S	E or W		¼ ¼ ¼

Street Address and City or Distance and Direction from Road Intersections

Property owner's name and address [redacted]

Show exact location of well in section grid with an 'x'

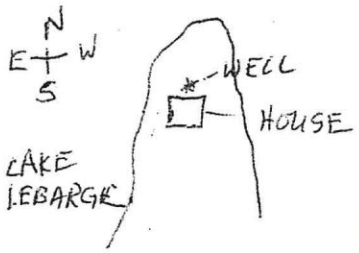
N

S

1 mile

Addition Name
Block Number
Lot Number

Sketch map of well location



Remarks, Elevation, Source of Data, etc.

12' ABOVE LAKE LEVEL

Borehole data

Formation Log	Color	Hardness	From	To
FRACTURED BED-ROCK AND GRAVEL			0'	2'
BED ROCK			2'	100

Jack fish Bay.
UTM N: 6764697
UTM E: 492202
* Top of Jackfish Bay Subdivision

Well depth 100' **Datum point from which all measurements are taken** GROUND LEVEL

Method of Drilling
☐ Cable tool ☐ Hollow rod ☐ Driven ☐ Dug
☒ Direct rotary ☐ Air rotary ☐ Bucket auger ☐ DTH HAMMER
☐ Reverse rotary ☐ Jetted ☐ Flight auger

Use
☒ Domestic ☐ Public supply ☐ Industrial ☐ _____
☐ Irrigation ☐ Municipal ☐ Commercial
☐ Test Well ☐ Heating or cooling ☐ Monitoring

Casing Type
☒ Steel ☐ Threaded Height above/below surface _____
☐ Galv. ☐ Welded Drive shoe? Yes ___ No ___
☐ PVC ☐ Solvent welded
☐ SS

_____ in to _____ ft Wgt ___ lb/ft Sch. No. ___
_____ in to _____ ft Wgt ___ lb/ft Sch. No. ___
_____ in to _____ ft Wgt ___ lb/ft Sch. No. ___

4.5" Hole diameter
___ in to ___ ft
___ in to ___ ft
___ in to ___ ft

Intake Portion of Well
Screen type N/A or open hole from ___ ft to ___ ft
Manufacturer _____
Material _____ Dia. _____
Fittings _____ Length _____
Set between ___ ft and ___ ft Slot _____
___ ft and ___ ft Slot _____
___ ft and ___ ft Slot _____
Method of installation _____

Filter Pack N/A
Source _____ Gradation _____
Method of installation _____ Composition _____
Volume used _____ Depth to top of f.p. _____

Grout
Used? ☐ Yes ☐ No Volume used _____
☐ Neat Cement ☐ Bentonite ☐ _____
Method of installation _____
Depth: from _____ ft to _____ ft
from _____ ft to _____ ft

Development
Method _____ Duration _____
Dates _____ Sand content after ___ hrs _____
Chemicals used _____

Static Water Level
_____ ft ☒ below ☐ above grade
Date measured _____

Pumping Water Level
_____ ft ☐ below ☐ above grade Date _____
After _____ hrs pumping at _____ gpm

Specific Capacity
_____ gpm/ft of drawdown at _____ hours
Date _____

Pump
Date installed _____ Type _____
Manufacturer _____ Model No. _____
H.P. _____ Volts _____ Capacity _____
Depth of pump intake setting _____ No. of stages _____
☐ Oil ☐ Water lubrication Power source _____
Material of drop pipe _____ bowls _____
shafting _____, impellers _____ Bowl dia. _____
Column pipe dia. _____ Length _____ Modifications _____

Well Head Completion
☐ Pitless adaptor ☐ Basement offset Distance above grade _____

Nearest Sources of Possible Contamination
_____ ft Direction _____ Type _____
Well disinfected upon completion? ☐ Yes ☐ No

Geophysical Logs Run

Water Quality
Sample taken? ☐ Yes ☒ No
Where analyzed _____

Date well completed Sept. 25 '90

Contractor Name and Address Whitewater Resources 633 2757

Driller Eric Allen

License Number _____