

WELL AND PUMP DATA

109010080

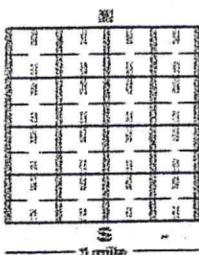
Location of Well				
County	Ownership Number	Range Number	Section No.	Fraction
	8	E		
Township		S		
	5	W		

Rural Reg 3 Sub

Property owner's name and address
[REDACTED]

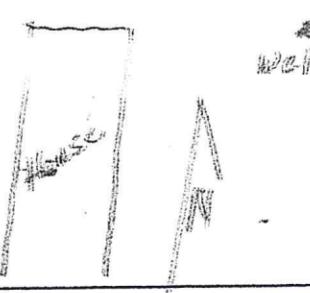
Street Address and City or Distance and Direction from Road Intersections

Show exact location of well in section grid with an "X"



Addition Name
Block Number
Lot Number

Sketch map of well location



Well depth

105'

Datum point from which all measurements are taken

ground

Method of Drilling

<input type="checkbox"/> Cable tool	<input type="checkbox"/> Drill lowered	<input type="checkbox"/> D driven	<input type="checkbox"/> Aug
<input type="checkbox"/> Direct rotary	<input checked="" type="checkbox"/> Rotary	<input type="checkbox"/> Backhoe	<input type="checkbox"/>
<input type="checkbox"/> Reverse rotary	<input type="checkbox"/> Bored	<input type="checkbox"/> Auger	<input type="checkbox"/>

Size

<input type="checkbox"/> Residential	<input type="checkbox"/> Public supply	<input type="checkbox"/> Industrial	<input type="checkbox"/>
<input type="checkbox"/> Irrigation	<input type="checkbox"/> Municipal	<input type="checkbox"/> Commercial	<input type="checkbox"/>
<input type="checkbox"/> Deep Well	<input type="checkbox"/> Heating cooling	<input type="checkbox"/> Monitoring	<input type="checkbox"/>

Casing Type

<input type="checkbox"/> Steel	<input type="checkbox"/> Reinforced	<input type="checkbox"/> Height above/below	<input type="checkbox"/>
<input type="checkbox"/> Galv	<input type="checkbox"/> Welded	<input type="checkbox"/> surface	<input type="checkbox"/>
<input type="checkbox"/> PVC	<input type="checkbox"/> Schent	<input checked="" type="checkbox"/> Drilled <input type="checkbox"/> 10 ft	<input type="checkbox"/>
DSS		5 m to 105 ft	regt. depth
		regt. depth	Sec No
		regt. depth	in
		regt. depth	Sec No
		regt. depth	in

Initial Portion of Well

Screen type No open hole formation ft to

Manufacturer _____

Material _____ Ga. _____

Fittings _____ Length _____

Set between _____ ft and _____ ft Set

_____ ft and _____ ft Set

_____ ft and _____ ft Set

Method of installation _____

Filter Pack _____

Source _____ Condition _____

Method of installation _____ Condition _____

Volume used _____ Depth to top of filter _____

Grout _____

Used? Yes No Volume used _____Used Cement Grout Concrete

Method of installation _____

Depth from _____ ft to _____ ft

from _____ ft to _____ ft

Development _____

Method _____ Duration 4 hrs

Date _____

Chemicals used _____

Static Water Level _____ ft Below _____ ft Above grade

Date measured _____

Pumping Water Level _____ ft Below _____ ft Above grade Date _____

After _____ hrs pumping at _____

Specific Capacity 7± gpm/ft drawdown ft in

Date _____

Pump _____

Date installed _____ Type _____

Manufacturer _____ Model No. _____

HP _____ Watts _____ Capacity _____

Depth of pump/stroke setting _____ ft No of stages _____

 Oil Water lubrication Power source _____

Material of discharge pipe _____ ft/wk _____

Sizing _____ Impellers _____ Gaskets _____

Column pipe dia _____ Length _____ Washers _____

Well Head Completion _____

 Threaded adapter Different offset Distance above grade _____

Nearest Sources of Possible Contamination _____

It Direction _____ Type _____

Was disinfected upon completion? Yes No

Geophysical logs Run _____

Water Quality
Sample taken? After 10%
Where analyzed _____

July 27/78

Contractor Name and Address WHITEWATER RESOURCES
BOX 33012-
WHITEHORSE, Y.T. Y1A 5Y5

Name of Dealer _____

Diamond Facillity LTD