

WELL AND PUMP DATA

Location of Well 50 Kirk St - Pendle Sub

County _____ Township _____

Range Number _____ Section No. _____ Fraction _____

Sheet Address and City or Distance and Direction from Road Intersections _____

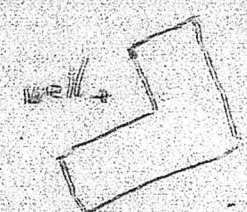
Property owner's name and address 20410 OS06
Vickon Energy Corporation
P.O. Box 5920
Whitehorse Yukon

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

11	12	13	14
15	16	17	18
19	20	21	22
23	24	25	26

S
1 mile

Addition Name
 Block Number
 Lot Number



Well depth 125 Datum point from which all measurements are taken
ground

Method of Drilling
 Cable tool Air lift Driven Auger
 Direct rotary Air rotary Power auger
 Reverse rotary Jetted Flight auger

Use
 Domestic Public supply Industrial
 Irrigation Municipal Commercial
 Test Well Storage/irrigation Monitoring

Casing Type
 Steel Prestressed Height above/in below surface _____
 Galv Fiberglass Drive shaft Yes/No _____
 PVC Solvent welded 4 1/2" ID _____
 U.S. 5 in to 125 ft 4 1/2" ID _____
 _____ in to _____ ft 4 1/2" ID _____
 _____ in to _____ ft 4 1/2" ID _____

Remarks, Elevation, Source of Data, etc.

Initials of Person at Well _____

Screen type 5" 0.30 Screen size from _____ ft to _____ ft

Manufacturer 1/2" 1/2" 1/2"

Material _____ Dia 3"

Fittings 5" PICKET Length _____

Screenness _____ ft and _____ ft Set _____
 _____ ft and _____ ft Set _____
 _____ ft and _____ ft Set _____

Method of installation _____

Filter Pack
 Source _____ Section _____
 Material of installation _____ Composition _____
 Volume used _____ Depth to top of ft _____

Grout
 Used? Yes No Volume used _____
 Non Cement Cement

Method of installation _____
 Depth from _____ ft to _____ ft to _____ ft to _____ ft to

Development
 Method Air Duration 1 hr
 Date _____ Sample interval _____ hrs

Chemicals used _____

Formation Log	Color	Hardness	From	To
<u>Culvert</u>			<u>0</u>	<u>12</u>
<u>Sand - silt - clay</u>			<u>12</u>	<u>125</u>
<u>gravel + rocks</u>			<u>124</u>	<u>130</u>
<u>Wet all the way down</u>				
<u>had to top drive casing</u>				
<u>gusher</u>				

Static Water Level 12 ft below above grade

Date measured _____

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

Specific Capacity 15 gpm/ft drawdown at _____ ft

Date _____

Pump
 Date installed _____ Type _____
 Manufacturer _____ Model No. _____
 HP _____ Volts _____ Capacity _____
 Depth of pump wire casing _____ No. of stages _____
 Oil lubrication _____ Power source _____
 Method of drive _____
 shafting _____ couplings _____ Bolts _____
 Column pipe size _____ Length _____ Modifiers _____

Well Head Completion
 Plug cement Cement offset Distance above grade _____

Nearest Sources of Possible Contamination
 Direction _____ Type _____

Well seal/liner completed? Yes No

Geophysical Logs Run _____

Contractor Name and Address
White Water Resources
Box 33612 Whitehorse YT Y1A 5P5

Name of Driller _____

Water Quality
 Sample taken? Yes No
 When analysed _____

Dec 1996