Province of British Columbia — Environment — Water Management Division

WATER WELL RECORD

Date 9 2 5 12 6 (YR MO DY)

NTS MAP ____ WELL No ____ ELEV ____ Location Accuracy ____

UTM Z ____ E ____ N ____ Date 19__ Well Type ____

Owners Name & Address S. Aust, c/o NRS Realty, Ganges, B. C. V0S 1E0

Legal Description & Address McAllister subdivision - Lot #2 - Stark Rd.

Descriptive Location ____

1 TYPE OF WORK: 1 ☐ New Well 2 ☐ Reconditioned 3 ☐ Deepened 4 ☐ Abandoned

2. WORK METHOD: 1 ☐ Cable Tool 2 ☐ Bored 3 ☐ Jetted 4 ☐ Rotary a ☐ mud b ☐ air c ☐ reverse ☐ Other

3 WATER WELL USE: 1 ☐ Domestic 2 ☐ Municipal 3 ☐ Irrigation 4 ☐ Comm & Ind ☐ Other

4. DRILLING ADDITIVES ____

5. MEASUREMENTS from 1 ☐ ground level 2 ☐ top of casing

casing height above ground level ____ ft

FROM ft	TO ft	6 WELL LOG DESCRIPTION	SWL ft
	150	depth of well	
		10ft. casing	
0	3	fractured sandstone	
3	9	sandstone	
9	12	fractured sandstone	
12	150	sandstone	
		water at 70 ft. - 1 gpm.	
		125 ft. - 4 gpm.	
		130 ft. -10 gpm.	
		total water - 15 gpm.	

7. CONSULTANT ____

Address ____

8. WELL LOCATION SKETCH

9 CASING: Materials 1 ☐ Steel 2 ☐ Galvanized 3 ☐ Wood 4 ☐ Plastic 5 ☐ Concrete ☐ Other ____

							units
Hole Diameter							ins
Diameter							ins
from							ft
to							ft
Thickness							ins
Weight							lb/ft

Pitless unit ____ ft 1 ☐ above 2 ☐ below ground level

1 ☐ Welded 2 ☐ Cemented 3 ☐ Threaded | 1 ☐ New 2 ☐ Used

Perforations ____

Shoe(s) ____

Open hole, from ____ to ____ ft Diameter ____ ins

Grout ____

10. SCREEN: 1 ☐ Nominal (Telescope) 2 ☐ Pipe Size

Type 1 ☐ Continuous Slot 2 ☐ Perforated 3 ☐ Louvre ☐ Other ____

Material 1 ☐ Stainless Steel 2 ☐ Plastic ☐ Other ____

Set from ____ to ____ ft below ground level

RISER, SCREEN & BLANKS							units
Length							ft
Diam I.D							ins
Slot Size							ins
from							ft
to							ft

Fittings, top ____ bottom ____

Gravel Pack ____

11. DEVELOPED BY: 1 ☐ Surging 2 ☐ Jetting 3 ☐ Air 4 ☐ Bailing 5 ☐ Pumping ☐ Other ____

12. TEST 1 ☐ Pump 2 ☐ Bail 3 ☐ Air Date (YR MO DY) ____

Rate ____ USgpm Temp ____ °C SWL before test ____ ft

Water Level ____ ft after test of ____ hrs

☐ DRAWDOWN in ft				☐ RECOVERY in ft			
mins	WL	mins	WL	mins	WL	mins	WL

13.

RECOMMENDED PUMP TYPE	RECOMMENDED PUMP SETTING ft	RECOMMENDED PUMPING RATE USgpm

14. WATER TYPE: 1 ☐ fresh 2 ☐ salty 3 ☐ clear 4 ☐ cloudy

colour ____ smell ____ ; gas 1 ☐ yes 2 ☐ no

15. WATER ANALYSIS: 1 Hardness ____ mg/L 2 Iron ____ mg/L 3 Chloride ____ mg/L 4 pH ____

Field Date ____ Lab Date (YR MO DY) ____

SITE I D No ____

16. FINAL WELL COMPLETION DATA

Well Depth 150 ft Well Yield 5 US gpm

Static Water Level ____ ft Artesian Flow ____ US gpm Pressure Head ____ ft

Back filled ____

Well Head Completion ____

17. DRILLER (PLEASE PRINT) SURNAME K A Y E FIRST NAME T.

Signature Joe Kaye

18. CONTRACTOR.

Address Tri K Drilling Ltd.
3047 Glen Lake Rd.
Victoria, B. C. V9B 4B3

Member, BCWWDA ☑ yes ☐ no ; ____

The Province of British Columbia accepts no responsibility for the accuracy or adequacy of this record.