

Received: April 11, 1972 Reported: April 13, 1972

Well: Location: Chevron SOBC WM. Whitefish YT I05

Operator: CHEVRON STANDARD LIMITED

Field or Area: Whitefish

Elev.: K.B. Grd.

Zone/Formation:

Sample Interval:

Method of Production: D.S.T. 3

Sampled from: Top of Tool

Sampled by: Johnston Testers Ltd.

Date: Mar. 10, 1972

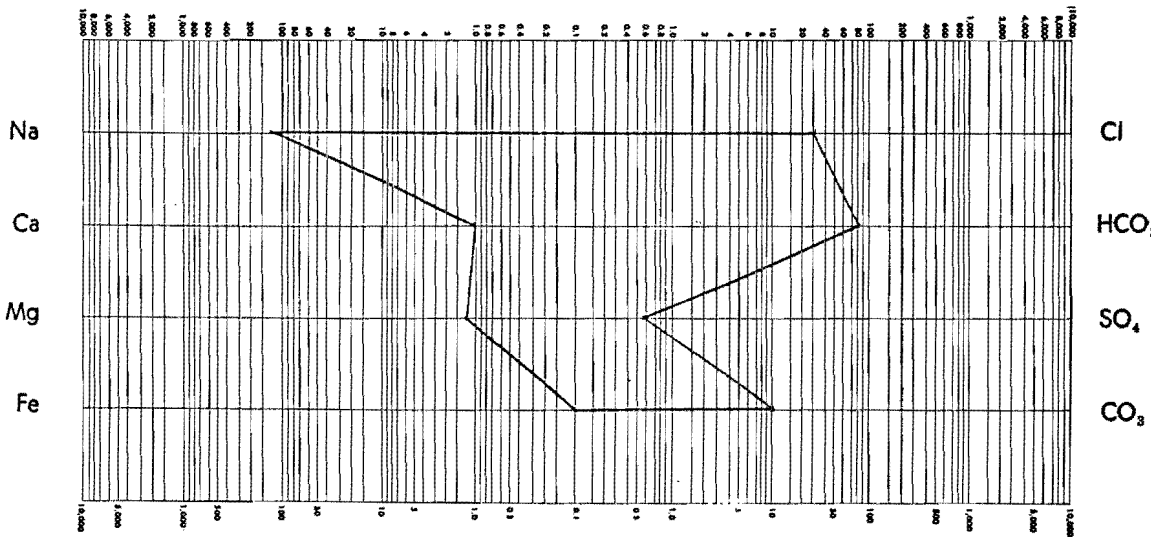
OTHER PERTINENT DATA

(Signed)

	Na & K	Ca	Mg					SO <sub>4</sub>	Cl			CO <sub>3</sub>	HCO <sub>3</sub>		
Mg./L	2818	22	15					28	1100			310	5060		
Meq./L	122.57	1.10	1.23					0.58	31.02			10.32	82.98		
Meq. %	49.07	0.44	0.50					0.23	12.42			4.13	33.22		

Total Solids Mg/L: By Evaporation 7,112 Fe Present Specific Gravity 1.008 @60°F Observed pH 8.7 @ 74 °F  
 Calculated 9,353 After Ignition 5,524 H<sub>2</sub>S Nil Refractive Index 1.3340 @25°C Resistivity 1.09 ohm meters @ 68 °F

Pattern Unit Meq./L



Remarks and Conclusions

Analysis determined on clear colorless filtrate recovered from water containing thin layer of sediment. Trace of organic matter detected in evaporated total dissolved solids.

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Operator: CHEVRON STANDARD LIMITED

Field or Area: Whitefish

Elev.: K.B. Grd. Zone/Formation:

Sample Interval:

Method of Production: D.S.T. 4

Sampled from: Top of Tool

Sampled by: Johnston Testers Ltd. Date: Mar. 26, 1972

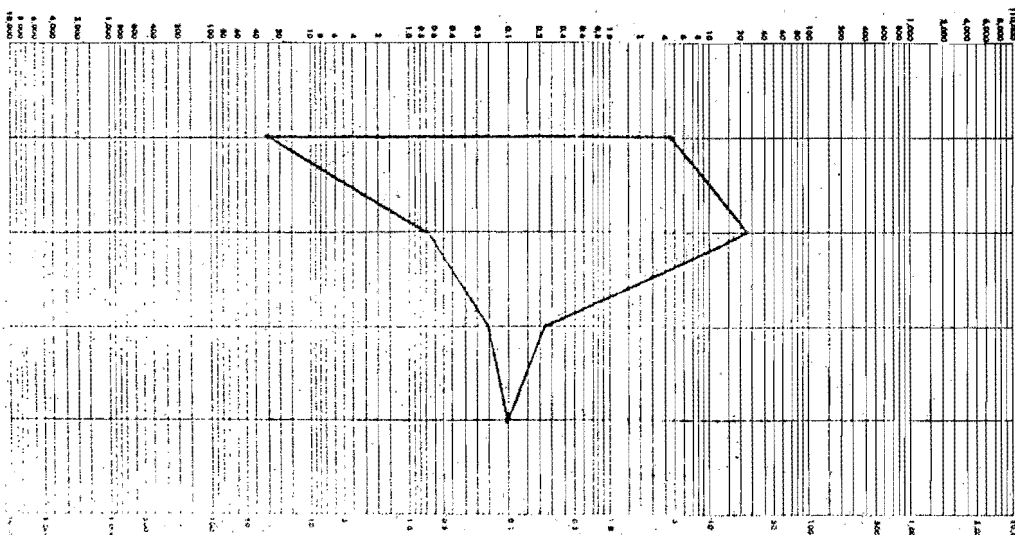
OTHER PERTINENT DATA

(Signed)

	Na & K	Ca	Mg					SO <sub>4</sub>	Cl			CO <sub>3</sub>	HCO <sub>3</sub>		
/L	704	14	2					12	160			Trace	1630		
/L	30.63	0.70	0.16					0.25	4.51				26.73		
%	48.63	1.11	0.25					0.40	7.16				42.44		

Total Solids Mg/L: By Evaporation 2,088 Fe Present Specific Gravity 1.004 @60°F Observed pH 8.3 @ 74 °F  
 Calculated 2,522 After Ignition 1,504 H<sub>2</sub>S Nil Refractive Index 1.3331 @25°C Resistivity 4.02 ohm meters @ 68 °F

Pattern Unit Meq./L



Remarks and Conclusions

Analysis determined on clear colorless filtrate recovered from water containing thin layer of sediment. Trace of organic matter detected in evaporated total dissolved solids.