

HTF WATER ANALYSIS

Customer/Job Information	
Company Name:	Sample Report
Customer Contact:	
Phone Number:	
Email Address:	
Job/Facility Name:	

Product Information			
Product Name:	Glycochill+ P-200	Lot Number:	NA
Date System Filled:	2019.04.23	Capacity of System:	
Temperature of System:			
Customer Concern (Detailed): System check after fill.			

Product Analysis			
Tested By:		Robyn Rochat	Date: 2019.05.13
Test	Procedure		Result
Appearance	46201 – Appearance Analysis Method		Fl yellow liquid. Black/brown settling matter. (dirt)
Odor	46208 – Odor Analysis Method		Odorless
pH	46209 – pH Analysis Method		8.74
Reserve Alkalinity (RA), ml			3.8
Freeze Point, °C			-13
Iron, mg/L	HACH Test Method		0
Propylene Glycol, %			31%wt (30.4%vol)
Glycochill+ P-200, %			31.7%wt
Other:			

Notes/Suggestions:
System appears to be healthy and well mixed.