



Notes:
 < = Not detected; Detection limit is listed
 J = Estimated concentration detected below the laboratory limit of quantitation (LOQ); flag applied by laboratory.
 JL* = Estimated concentration, biased low, due to QC failures; flag applied by Shannon & Wilson, Inc.
 µg/L = micrograms per liter
 -Only monitoring wells scheduled for sampling per the Long Term Monitoring Plan - 2020 Update are shown on the figure.
 - July 21, 2018 Imagery provided by Quantum Spatial
 -For locations with duplicate sample results, the highest result is shown.
 -Contours are generally based on second semiannual 2020 results and include some historical data where a second semiannual sample was not collected.

Legend	
● Monitoring Well	Sulfolane Results
○ Observation Well	● Not Detected
▣ Vertical Profile Transect	● 3.14 - Less Than 20 µg/L
▭ Property Boundary	● 20 - 100 µg/L
⋯ Approximate Sulfolane Isopleth in µg/L	● 100 - 400 µg/L
	● > 400 µg/L



 SCALE IN FEET

NORTH POLE TERMINAL, NORTH POLE, ALASKA

ANNUAL 2020 ONSITE GROUNDWATER MONITORING REPORT

SECOND SEMIANNUAL 2020 ONSITE SULFOLANE GROUNDWATER ANALYTICAL RESULTS WATER TABLE

FIGURE
3-16

