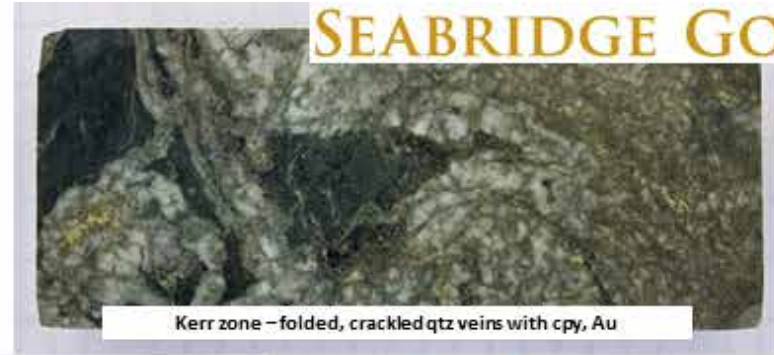


# KSM Styles of Mineralization

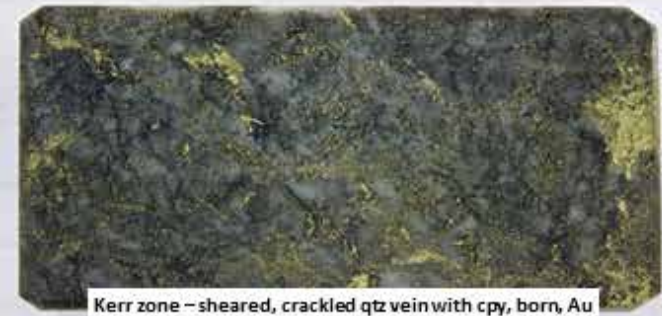
# SEABRIDGE GOLD



Kerr Zone – intensely qtz-ser-py altered and mylonitized rock with py-cpy-Au



Kerr zone – folded, crackled qtz veins with cpy, Au



Kerr zone – sheared, crackled qtz vein with cpy, born, Au



Kerr zone – intrusive breccia with cpy, Au



Kerr zone – silicified wall rocks with crackle and diss. cpy, born, Au



Sulphurets zone – altered porphyry intrusion with py rimming phenocrysts, py veinlets, Au



Camp zone – silicified micrite with py-Au vein, silica selvage, late parallel carb vein.



Camp zone – carbonate vein cut by py vein along shear, with Au



Sulphurets zone – silicified, k-spar altered intrusion breccia with py, Au



Sulphurets zone – finely biotitized wall rocks with cpy, Au





Kerr Zone – intensely qtz-ser-py altered and mylonitized rock with py-cpy-Au



Kerr zone – folded, crackled qtz veins with cpy, Au





Kerr zone – sheared, crackled qtz vein with cpy, born, Au



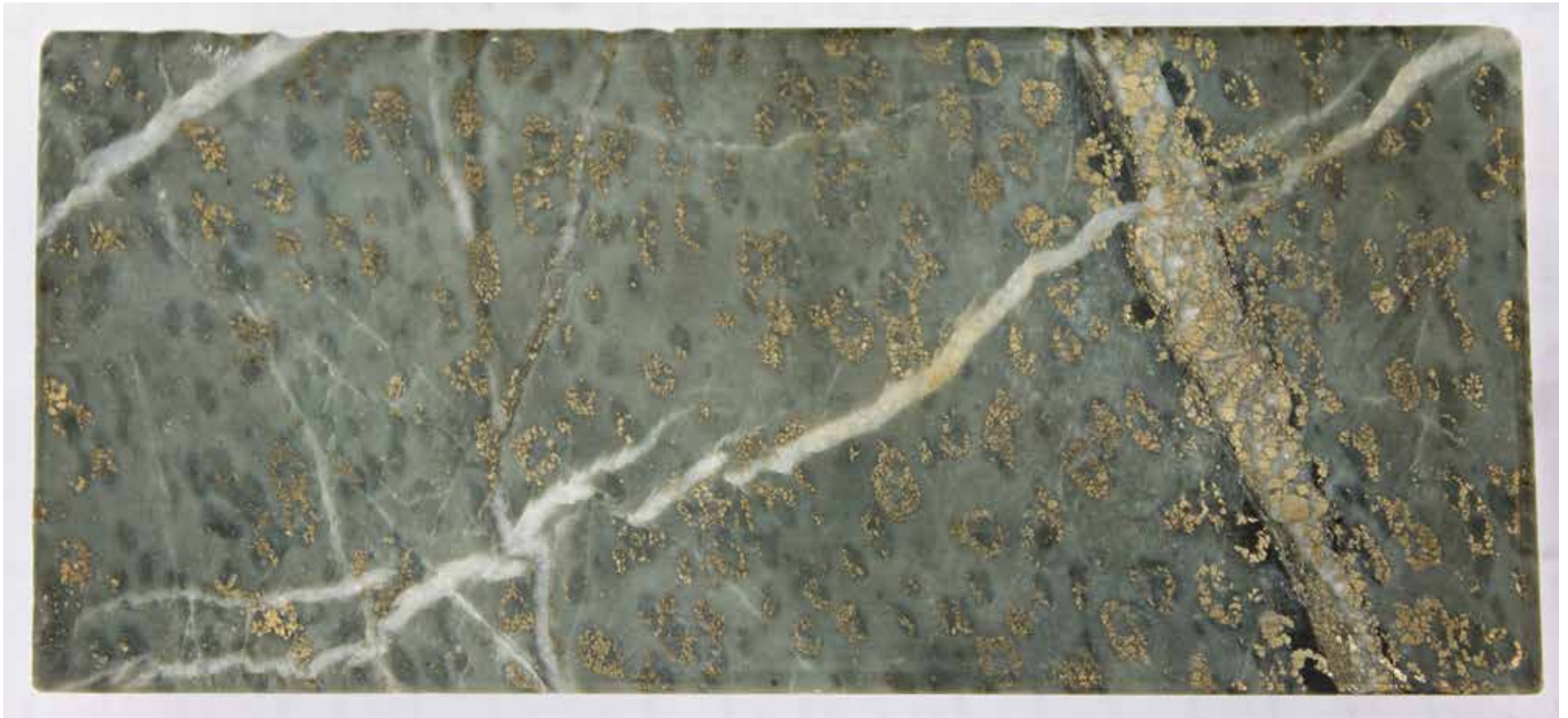


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Kerr zone – silicified wall rocks with crackle and diss. cpy, born, Au





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Sulphurets zone – silicified, k-spar altered intrusion breccia with py, Au





Sulphurets zone – finely biotitized wall rocks with cpy, Au