

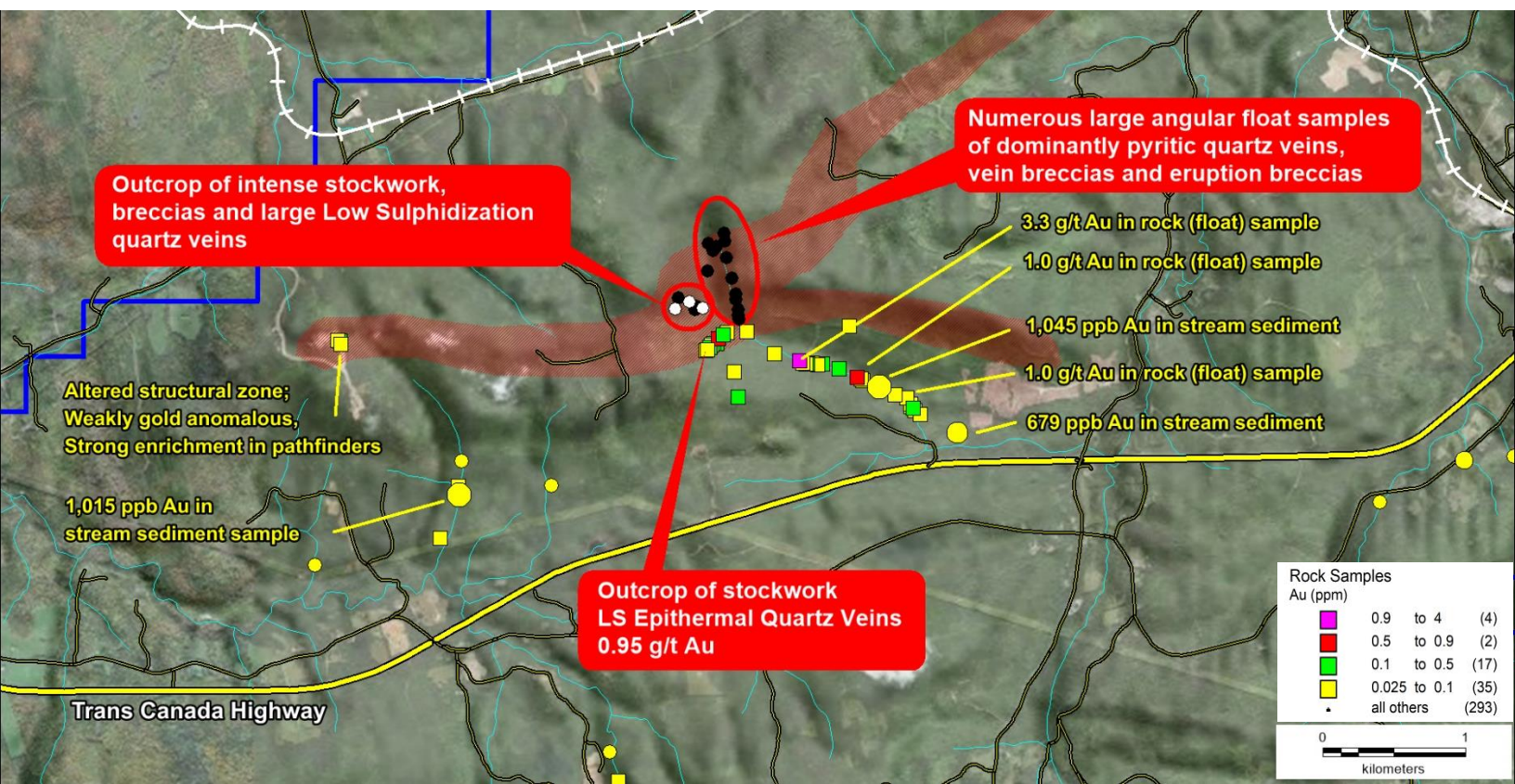
SHOT ROCK PROPERTY

Nova Scotia: the new Nevada?



Seabourne can earn an 80% interest in the Shot Rock Gold Property in Nova Scotia

- Newly discovered, large-scale epithermal gold system in Nova Scotia with similarities to deposits in Nevada
- Veins up to 45 cm wide and large zone of intensive stockwork and brecciation
- Clear evidence of multiple phases and generations of quartz veins indicating a long lived and active system: criteria for a giant ore system
- Quartz veining, stockwork, brecciation has been found over a width of at least 350 m
- Mineralization is located with 1.5 km of highway, railway and power lines



- Textures and mineralogy of most of the quartz veins discovered so far suggest that the erosional level of the system at the Highway Zone is quite high, likely at or above the boiling cap where generally only low grade gold is expected.
- The gold grades and widths of the quartz veins found on surface bode very well to what could be found at depth.

