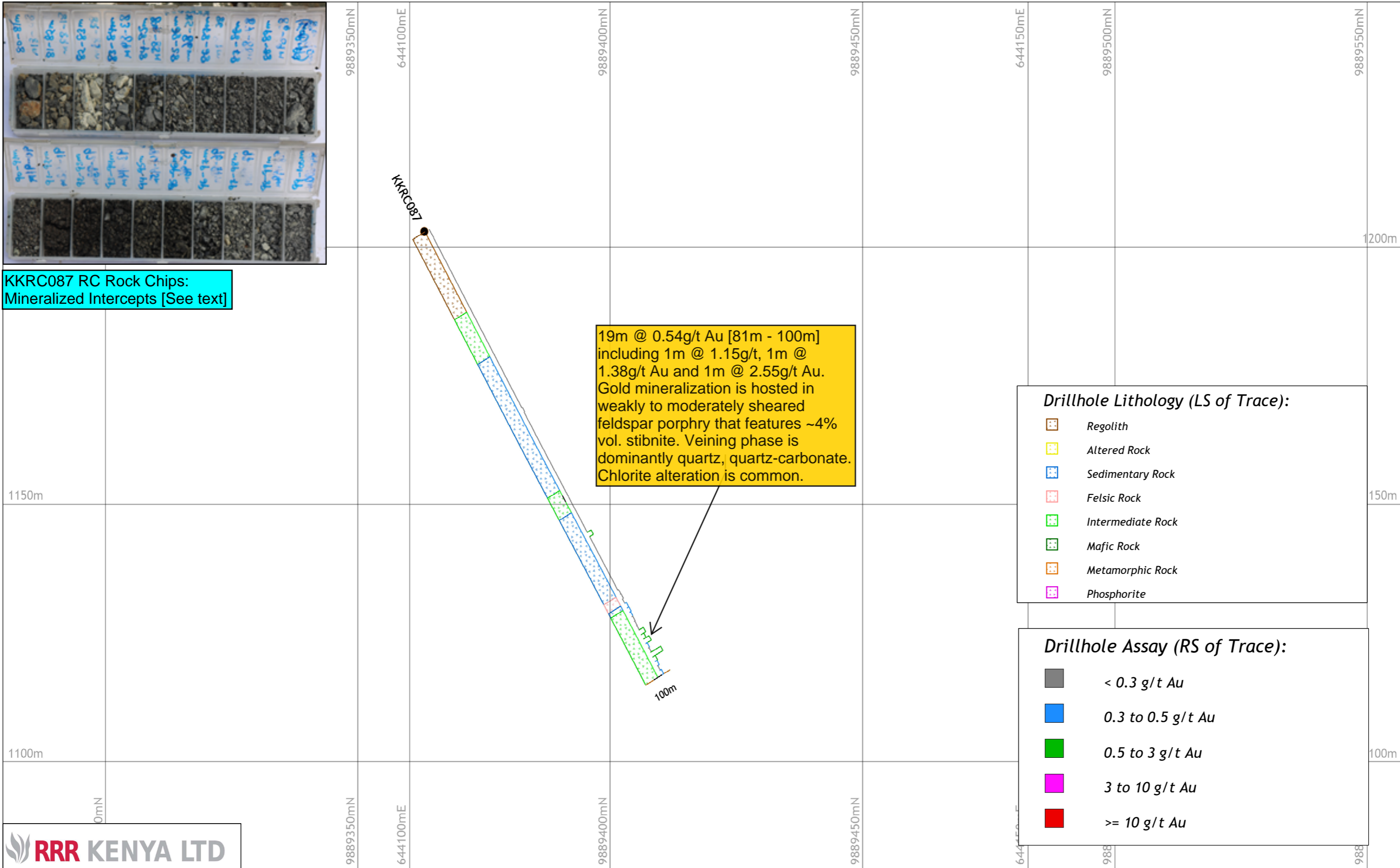




KKRC087 RC Rock Chips:  
Mineralized Intercepts [See text]



19m @ 0.54g/t Au [81m - 100m] including 1m @ 1.15g/t, 1m @ 1.38g/t Au and 1m @ 2.55g/t Au. Gold mineralization is hosted in weakly to moderately sheared feldspar porphyry that features ~4% vol. stibnite. Veining phase is dominantly quartz, quartz-carbonate. Chlorite alteration is common.



KKRC087:  
DRILLHOLE LITHOLOGY VS ASSAY

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YSCALE 1:717	REF No. 1	FILE Section 6

0 25m