

Figure 1:

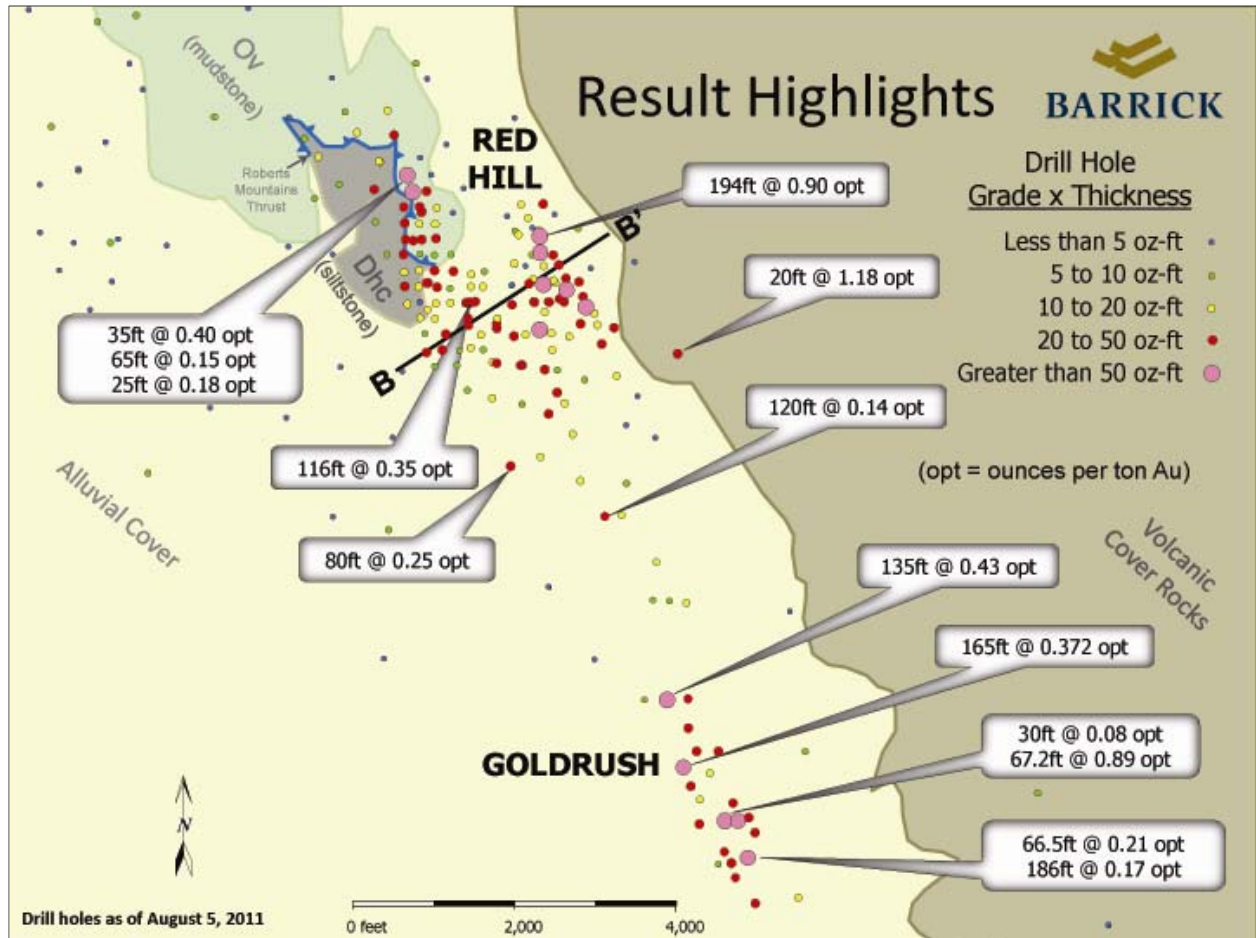


Figure 1 is a drill hole plan map of the drilling at Red Hill and Goldrush as of August 5, 2011. The holes are color-coded by grade times thickness, showing the strength of the mineralized intercept. For example, the purple symbol represents greater than 50 oz-ft and is calculated by multiplying the grade encountered by the thickness of the interval (i.e. “50 ounce-feet” may represent 50 feet, grading 1 ounce per ton Au, or 150 feet, averaging one third of an ounce per ton). The significant intercepts presented were calculated using a 0.05 opt Au cutoff with one or more intervals of internal dilution of up to 10 ft included in the calculation. No capping grade was used to calculate the significant intercepts. The majority of holes have been drilled vertically and the mineralization is tabular and sub-horizontal and intersections are considered to reflect true thicknesses. Barrick employs industry standard quality assurance and quality control procedures for the Red Hill and Goldrush drill programs, under which all samples are sent to a commercial lab and include standards, duplicates and check assay controls.