

Name	UTME/N Zone 14 NAD 27	Occurrence Type/Host	Associated Minerals	Selected Sampling/ Drilling Results
Esker	592370 6829440	Quartz-iron carbonate veins in deformed and altered gabbro, lesser quartz- carbonate veins in quartz-carbonate-sericite schist	<p><u>Sulphides:</u> Pyrite, lesser pyrrhotite in vein margins, minor chalcopyrite, molybdenite</p> <p><u>Other:</u> Iron carbonate, muscovite, albite, green mica, tourmaline, titanite</p>	<p>Surface samples to 55.5 gpt Au</p> <p><u>DDH97-13:</u> 2.35 gpt Au over 70.95 m with 6.43 gpt Au over 12.9 m; 12.22 gpt Au over 2.5 m</p> <p><u>DDH97-15:</u> 8.18 gpt Au over 13.27 m</p> <p><u>DDH97-23:</u> 7.24 gpt Au over 5.0 m</p>
Ironside	600800 6827425	Quartz-chlorite-carbonate veins and chlorite- sulphide replacement zones in oxide iron formation	<p><u>Sulphides:</u> Pyrite, arsenopyrite, lesser pyrrhotite, chalcopyrite</p> <p><u>Other:</u> Iron carbonate, chlorite, biotite, calcite</p>	<p>Surface samples to 116 gpt Au</p> <p><u>DDH96-1:</u> 5.75 gpt Au over 3.0 m Surface samples to 3.7 gpt Au</p>
Napartok	594830 6823870	Quartz-iron carbonate veins, disseminated sulphides in iron carbonate-sericite-albite schist at mafic volcanic-sediment contact	<p><u>Sulphides:</u> Pyrrhotite, lesser pyrite, arsenopyrite</p> <p><u>Other:</u> Iron carbonate, albite, sericite, tourmaline, chlorite, anatase</p>	<p><u>DDH96-6:</u> 18.3 gpt Au over 3.0 m</p> <p><u>DDH96-7:</u> 9.2 gpt Au over 2.5 m</p>
River	620000 6837050	Quartz- carbonate-biotite veins, disseminated sulphides in chlorite schist; massive pyrite seams in argillaceous chert-poor iron formation	<p><u>Sulphides:</u> Pyrite, pyrrhotite</p> <p><u>Other:</u> Biotite, carbonate</p>	Surface samples to 84 gpt Au

Table 1. Recent gold prospects, Comaplex Minerals Corp., Noomut River area