luma samples, one first chroma value corresponding to one first chroma sample collocated with the duo luma samples, and one second chroma value corresponding to one second chroma sample collocated with the duo luma samples.

13. The method of Claim 10, wherein if the non-444 color format corresponds to a 4:2:0 color format, the color palette comprises first-type entries and second-type entries, wherein each first-type entry consists of one luma value from quad luma samples, one first chroma value of one first chroma sample collocated with the quad luma samples, and one second chroma value of one second chroma sample collocated with the quad luma samples, and wherein each second-type entry consists of three luma values for remaining three luma samples of the quad luma samples.

14. The method of Claim 10, wherein the color palette comprises first-type entries and second-type entries, wherein each first-type entry consists of one luma value of one luma sample, one first chroma value of one first chroma sample, and one second chroma value of one second chroma sample from a same sample location, and wherein each second-type entry consists of one luma value for remaining luma sample positions not included in the first-type entries.