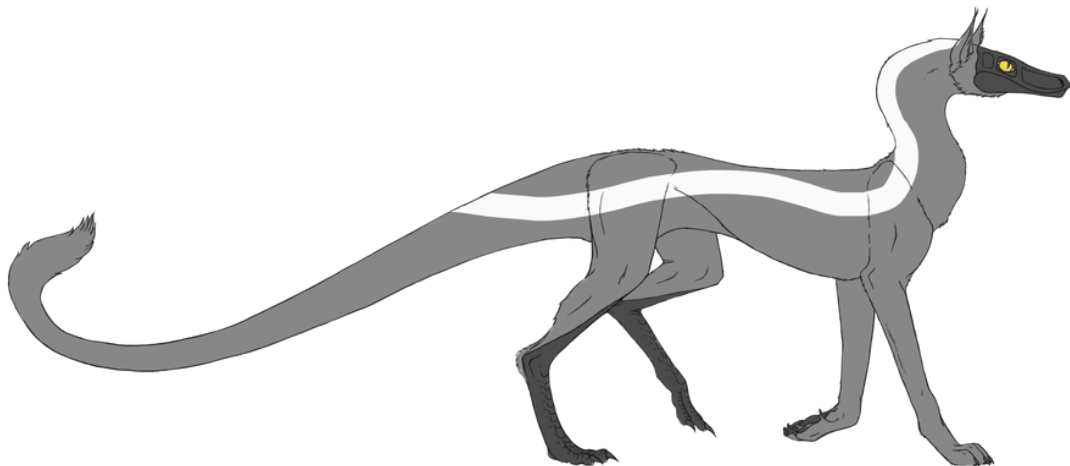**Skunk**
nSku or SkuSku

- Skunk is a marking that ONLY SHOWS IN WHITE and does not need the Wash gene to be white.
- It is a <u>white only</u> marking, so it will only ever be white in color. Marking spread does not effect skunk.
- Skunk consists of two white stripes (one on either side of the body) extending from the back of the head, down the neck, over the shoulders, stomach, and hips before connecting at or near the base of the tail.
- It is not affected by spread!

Variant Expression is the same
Skunk DOES NOT show on the wings

Here is a general example of skunk:

DENSITY:

Sparse:
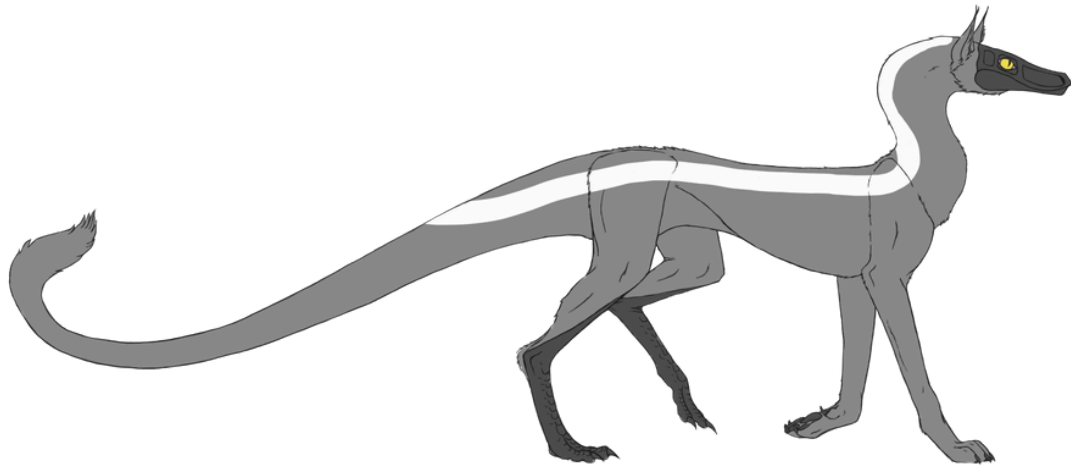
It will only show on the back of the neck

Low Density:

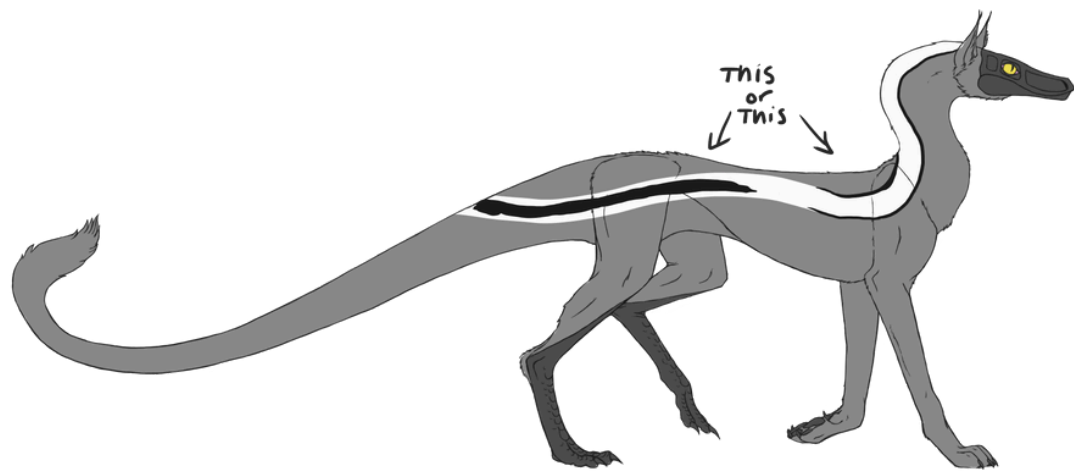It goes down the neck and can extend over the shoulders.

Normal:

Dense:

The stripe thickens considerably. It'll still have the same general shape, but the stripe is thicker.
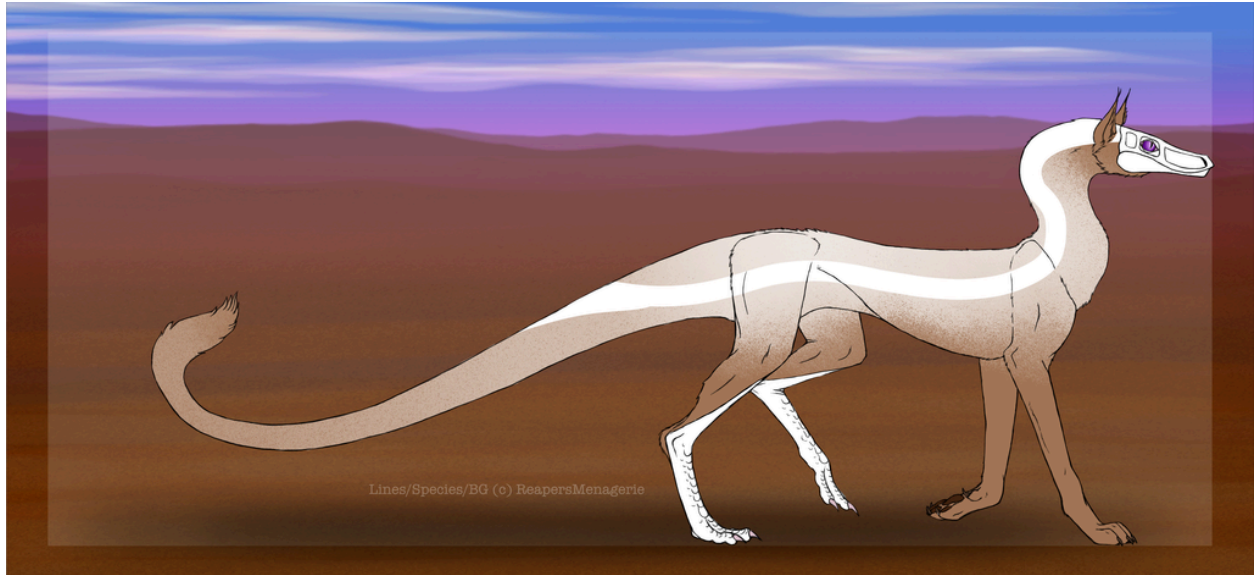
With Secondaries:

The black is the secondary color example, but it can be any color.

GROUP EXAMPLES:

Chocolate Skunk Underbelly

Smokey Greying Red Skunk [2]

Creamy Gold Pangare Skunk