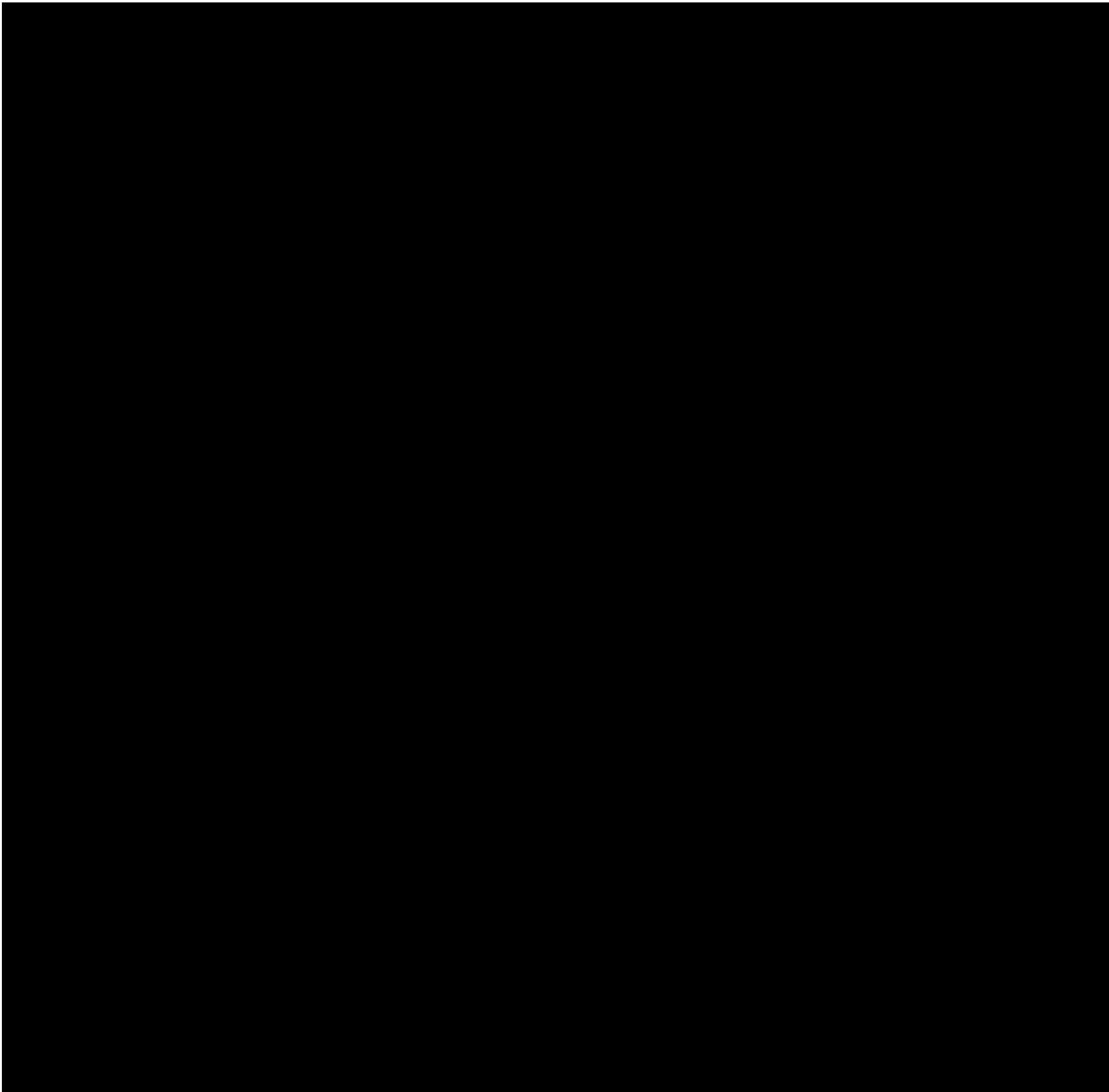
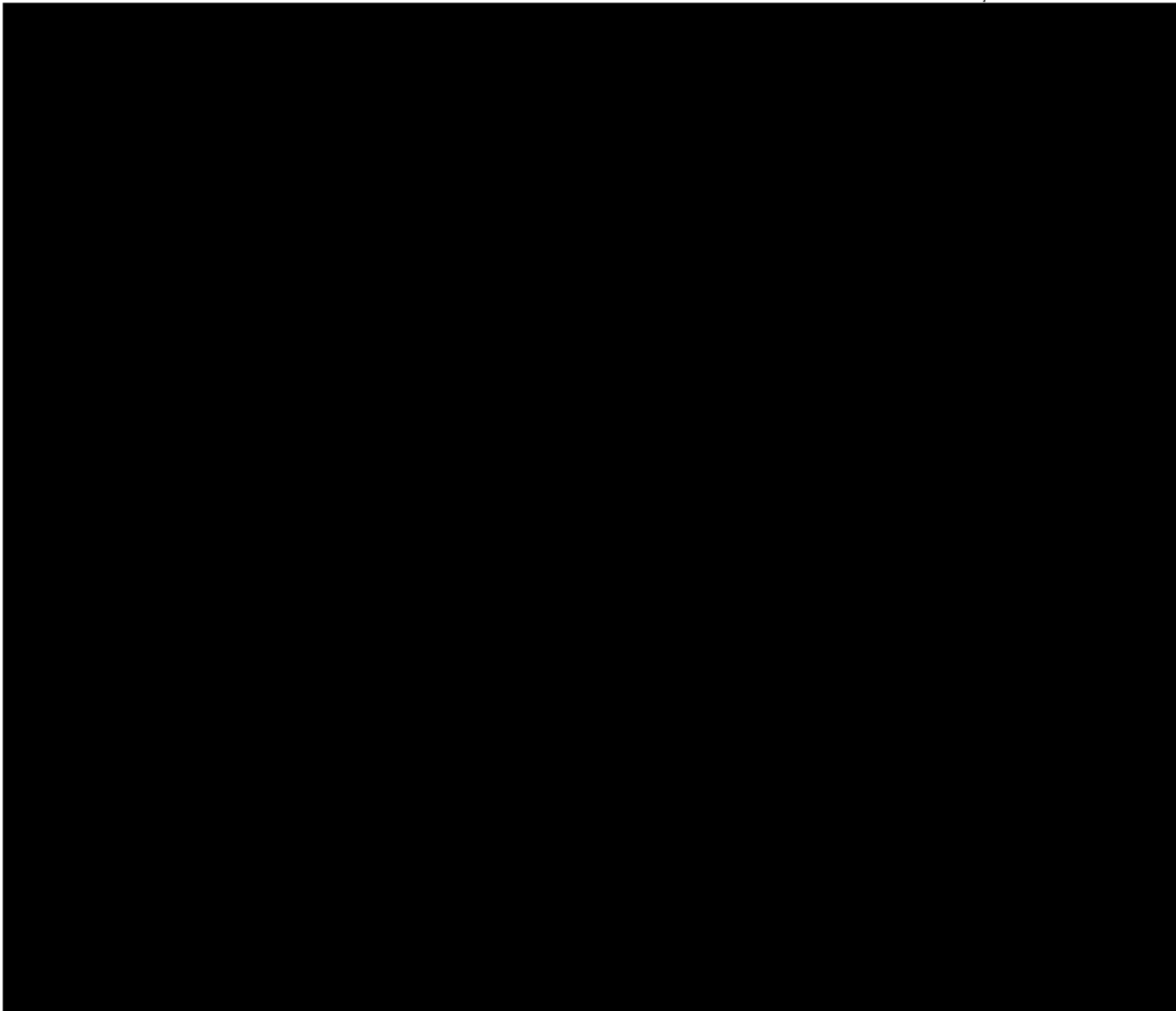


 KEY CAPTURE ENERGY	Department: Operations
	Policy Subject: Cold Weather Operations
Date: 02/21/2024	Review Period: Annually

Attachment D

Specifications





 KEY CAPTURE ENERGY	Department: Operations
	Policy Subject: Cold Weather Operations
Date: 01/29/2024	Review Period: Annually

Attachment E

Wind Chill Calculations

TX 15 LIMOUSIN OAK {LMO_BEES1}

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

Wind Chill Formula:

$$\begin{aligned} WindChill = & 35.74 + (0.6215 \times T) - \left(35.75 \times Wind_{sfc}^{0.16} \right) \\ & + \left(0.4275 \times T \times Wind_{sfc}^{0.16} \right) \end{aligned}$$

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]