

Sketch for Wellscroft Estimate

INSTRUCTIONS First, walk and measure the approximate perimeter of your fence line and take note of all distances between corners or breaks. Using the symbols below, draw your fence line and indicate important features that will need to be taken into account when designing your fence. Write in the length of each stretch of fence and determine the total perimeter. Note the location and length of any gate openings. When complete, send this form to us and we will begin our estimate process. Please include your complete contact information. Give Wellscroft's knowledgeable staff a call if you have any questions.











FARM OR COMPANY NAME _____

NAME _____ DATE _____

Please check box next to the best way to contact you:

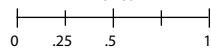
PHONE (HOME) _____ (MOBILE) _____

E-MAIL _____ FAX _____

Symbol Key		
	Fence Line	 Wood Post
	Subdivision	 Tree
	Woven Wire	 Stone Wall
	Boundary	 Energizer Location
		 Gate (indicate hinge)
		 Road

PLEASE LIST THE ANIMALS TO BE FENCED IN OR OUT _____

TYPE OF FENCE _____

<p>Inches</p>  <p>0 .25 .5 1</p>	<p><input type="checkbox"/> Not to scale or Scale 1"= _____</p>	<p>COMMON MEASUREMENTS 1 Acre (square in shape) = 835 ft. Perimeter (209 ft. x 209 ft.) 1 Sq. Mile = 640 Acres, 1 Mile = 5,280 ft., 1 Kilometer = 3,281 ft.</p>	<p>Your Fence Sketch: Number of:</p> Perimeter (P) = _____ ft. Corners: _____ Braces: _____ Area (A) = _____ ft. Gates: _____
