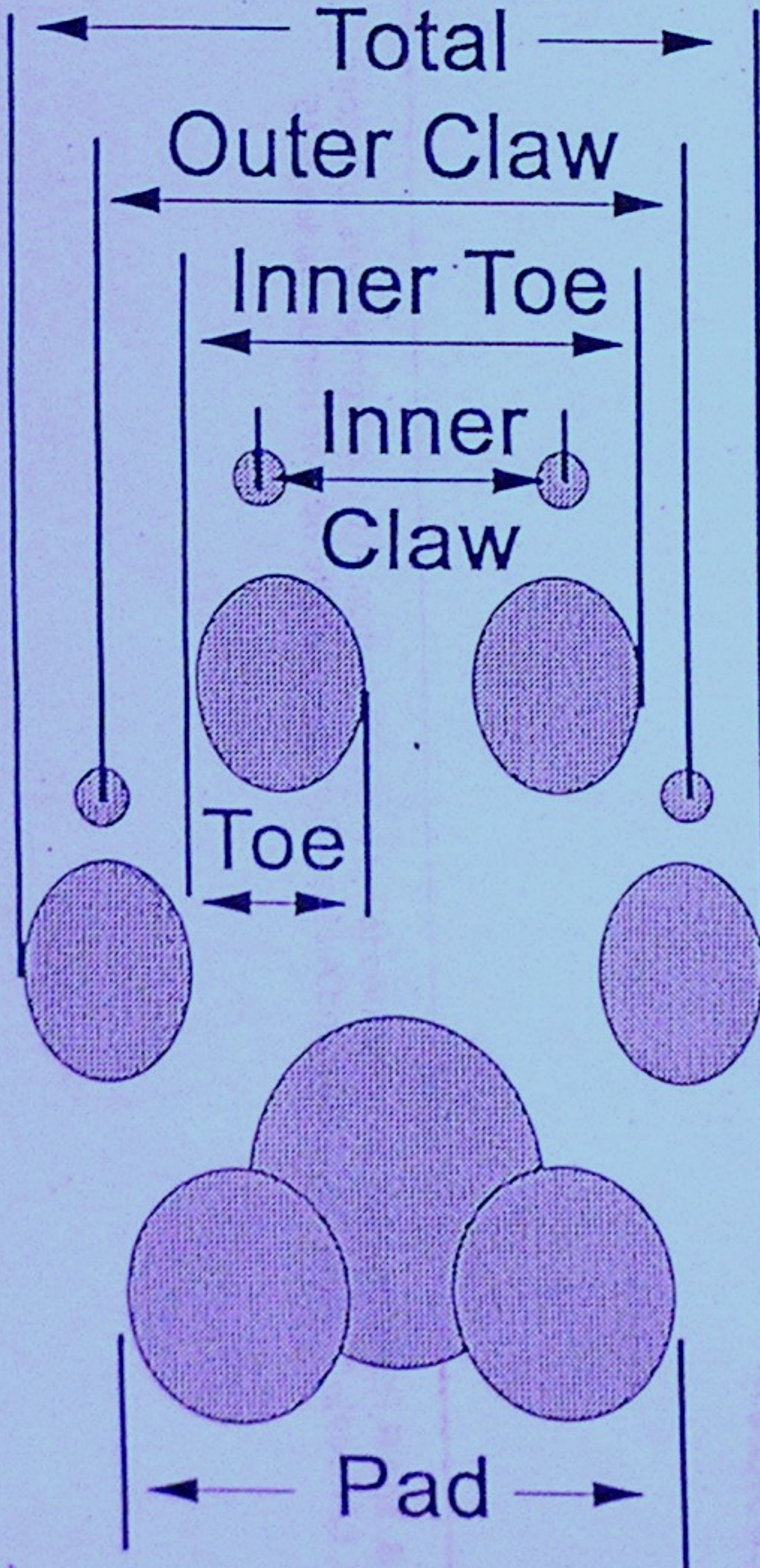


Compiled By	Sample	Date
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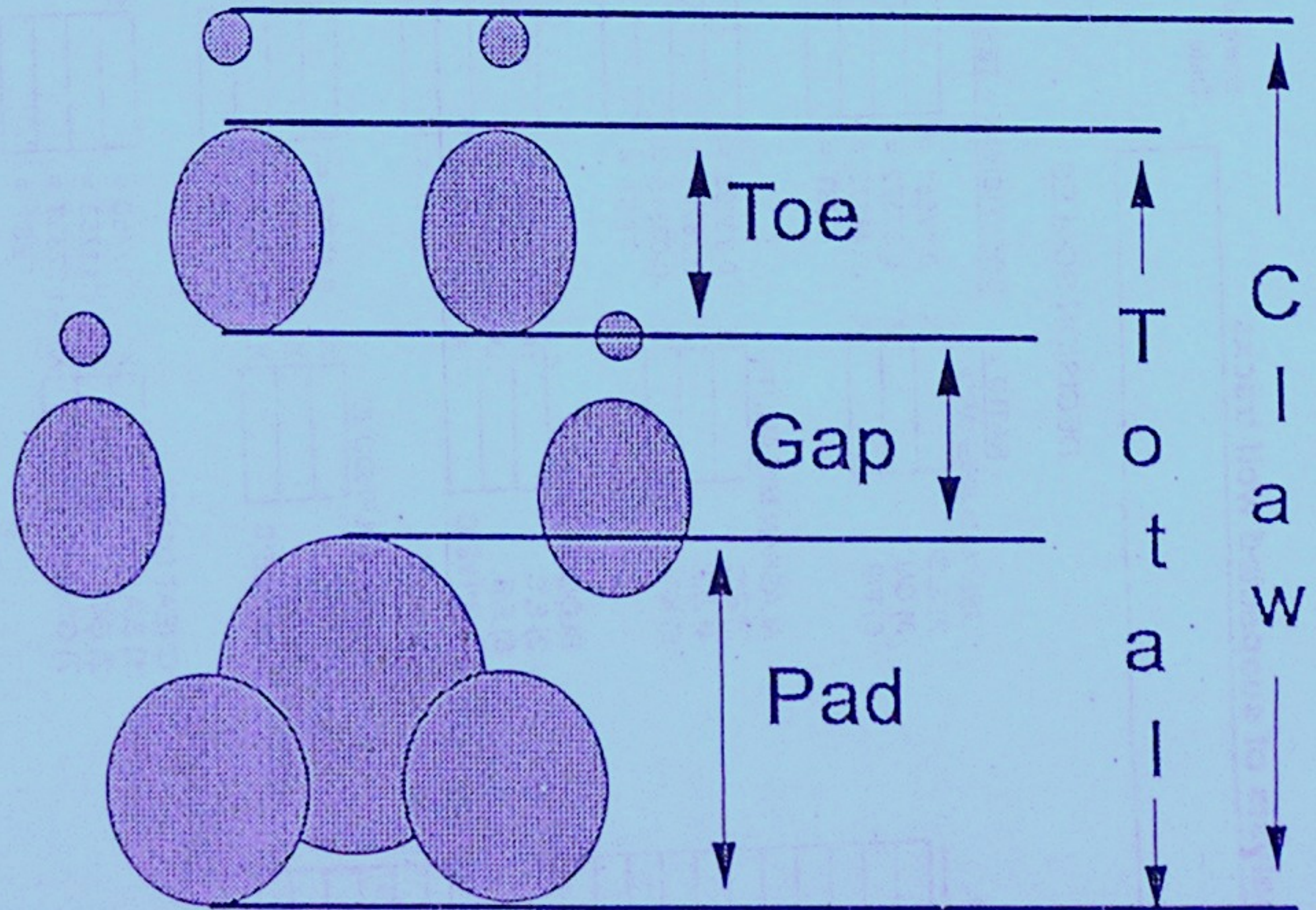
Measurements		Decision Scales								
cm or mm preferred	Value	Ratio	X	Coefficient	=	Test				
		<i>German Shepard</i>								
A	Claw Length	2) E / C	<input type="text"/>	X	0.176	=	<input type="text"/>			
B	Total Length	3) C / J	<input type="text"/>	X	0.376	=	<input type="text"/>			
C	Pad Width	6) F / B	<input type="text"/>	X	-0.482	=	<input type="text"/>	Dog	Midpoint	Wolf
D	Total Width				TEST	=	<input type="text"/>	0.223	0.273	0.322
E	Pad Length	<i>Alaskan Malamute</i>								
F	Gap Length	2) E / C	<input type="text"/>	X	0.231	=	<input type="text"/>			
G	Toe Length	4) J / D	<input type="text"/>	X	-0.289	=	<input type="text"/>			
H	Toe Width	5) K / I	<input type="text"/>	X	-0.038	=	<input type="text"/>	Dog	Midpoint	Wolf
I	Inner Toe Width				TEST	=	<input type="text"/>	-0.118	-0.104	-0.091
J	Outer Claw Width	<i>Bloodhounds</i>								
K	Inner Claw Width	2) E / C	<input type="text"/>	X	-0.064	=	<input type="text"/>			
		6) F / B	<input type="text"/>	X	-0.652	=	<input type="text"/>			
		7) (G * H) / (E * C)	<input type="text"/>	X	-0.398	=	<input type="text"/>	Dog	Midpoint	Wolf
					TEST	=	<input type="text"/>	-0.351	-0.319	-0.287
Shape Ratios										
	Value									
1	E / A	<i>Irish Wolfhound</i>								
2	E / C	2) E / C	<input type="text"/>	X	0.468	=	<input type="text"/>			
3	C / J	5) K / I	<input type="text"/>	X	0.689	=	<input type="text"/>			
4	J / D	7) (G * H) / (E * C)	<input type="text"/>	X	-0.989	=	<input type="text"/>	Dog	Midpoint	Wolf
5	K / I				TEST	=	<input type="text"/>	0.168	0.295	0.422
6	F / B	<i>Great Danes</i>								
7	(G * H) / (E * C)	1) E / A	<input type="text"/>	X	0.174	=	<input type="text"/>			
		2) E / C	<input type="text"/>	X	0.118	=	<input type="text"/>			
		7) (G * H) / (E * C)	<input type="text"/>	X	-1.073	=	<input type="text"/>	Dog	Midpoint	Wolf
					TEST	=	<input type="text"/>	-0.306	-0.231	-0.156
		<i>St. Bernards</i>								
		1) E / A	<input type="text"/>	X	1.627	=	<input type="text"/>			
		2) E / C	<input type="text"/>	X	-0.157	=	<input type="text"/>			
		7) (G * H) / (E * C)	<input type="text"/>	X	-1.358	=	<input type="text"/>	Dog	Midpoint	Wolf
					TEST	=	<input type="text"/>	-0.13	0.005	0.139

Conclusion:

Widths



Lengths



24

1/2c 5/9/95