VISUAL REFERENCES FOR BODY CONDITION SCORING OF SLOTH BEARS

1	2	3	1	5
SKINNY	THIN	IDEAL	OVERWEIGHT	OBESE
■ Bear is emaciated	Bear is thin with a slightly more rounded appearance	 Normal healthy appearance, body is nicely fleshed out 	General rounded appearance	 Overly rounded, heavy appearance
■ Poor hair coat quality	Mediocre hair coat quality	 Lustrous hair coat quality 	Nice hair coat quality	■ Excessively fluffy hair coat
 Neck has a pronounced V- shape 	■ V-shaped neck	■ Mild V-shaped neck	 Neck is accumulating fat 	■ Rolls of fat on neck
■ Scapula is protruding	Scapula is partially visible	Scapula may not be visible	Shoulder is covered by fat	Rolls of fat over shoulder
 Pronounced waist line when viewed from above 	Waist line is distinct when viewed from above	 Waist is visible when viewed from above 	 Waist is disappearing when viewed from above 	Waist line invisible when viewed from above.
■ Obvious abdominal tuck	■ Abdominal tuck is present	■ Abdominal line is straight	 Abdominal line is rounded, the abdomen hangs lower than the thorax 	 Obvious abdominal distention, fat hangs from belly
 Bony prominences of the pelvis are protruding 	 Bony prominences of the pelvis are partially visible 	 Tip of tuber ischii is discernable from above 	 Bony prominences of pelvis are covered by fat 	 Bony prominences of pelvis are invisible
■ Rump is angular	■ Rump is less bony	Rump is slightly round	 Rump is round, with fat deposits around tail head 	 Rumps is overly rounded, rolls of fat apparent around tail head
■ Limbs are scrawny	Limbs are thin	Limbs are lean and muscular	 Limbs are starting to carry fatty deposits 	Limbs appear too short for body, fat deposits present

PALPATION BODY CONDITIONING SCALE FOR SLOTH BEARS

1 SKINNY	2 THIN	3 IDEAL	4 OVERWEIGHT	5 OBESE
 Zygomatic arches and outline of the orbits are obviously palpable 	 Zygomatic arches and outline of the orbits are palpable 	 Zygomatic arches are palpable under adequate muscle and minimal fat 	 Zygomatic arches palpable under significant pressure 	 Bony prominences of the skull are not palpable
 Hollow between mandibles is deep 	 Hollow between mandibles is less pronounced 	 Hollow between mandibles is even with the bone 	 Hollow between mandibles is filling with fat 	 Hollow between mandibles is bulging with fat
 Scapula is obviously palpable, spine is prominent 	■ Bony prominences of scapula are easily palpable	 Scapula is palpable with minimal pressure, spine can be palpated with more pressure 	 Only dorsal aspect of scapula is palpable with significant pressure 	■ Scapula is not palpable
 Ribs are prominent, depressions between ribs are deep 	 Ribs are easily palpable, depressions between ribs are starting to fill in 	 Ribs are palpable, depressions are filled with healthy muscle tissue 	• Ribs are palpable with significant pressure, depressions between ribs are filled with fat	■ Ribs are not palpable
 Spinous and transverse processes of vertebrae are protruding 	 Spinous and transverse processes of vertebrae are palpable 	 Spinous processes of vertebrae can be palpated with significant pressure 	■ Vertebrae are not palpable	■ Vertebrae are not palpable
 Bony prominences of pelvis are pronounced 	 Bony prominences of pelvis are easily palpable 	■ Tubers coxae and ischii are palpable with minimal pressure	■ Tuber ischii may be palpable with significant pressure	 Bony prominences of pelvis are not palpable
 Obvious loss of muscle mass 	■ Improvement in muscle mass	 Muscle mass is satisfactory 	Muscle mass is adequate	• Fat is impinging on muscle mass
 No fat is palpable between the skin and muscle 	■ No palpable fat layer	■ Thin fat deposits present between the skin and muscle, specifically over neck and rump areas	■ Fat layer is present between the skin and muscle over entire body	 Heavy layer of fat is present between skin and muscle, a hand rubbed over the lower back creates waves of jiggling fat