PERIMETER FENCE	Outdoor facilities housing nonhuman primates, marine mammals, and wild/exotics mammals must be enclosed by a fence of sufficient height to keep unwanted animals and unauthorized persons out. [3.78(d), 3.103(c), 3.127(d)]
Species Specific	 Nonhuman Primates Perimeter fence must: [3.78(d)] restrict access by unauthorized humans restrict access of animals the size of dogs, skunks and raccoons be at least 6 feet in height be located at least 3 feet from the primary enclosure NOTE: Fences not meeting the height and distance requirements must have a variance approved by the APHIS AC Administrator or Regional Director. (see page 10.4.3)
	 A perimeter fence is not required if: outside walls of the primary enclosure: [3.78(d)(1)] are made of a sturdy, durable material, such as concrete, wood, plastic, metal or glass prevent entry of humans and unwanted animals securely contain the animal housed in the enclosure housing facility is surrounded by a natural barrier which has been approved by the APHIS AC Administrator or Regional Director [3.78(d)(2)]
	 Marine Mammals Perimeter fence must: [3.103(c)] restrict access by unauthorized humans restrict access of unwanted animals be at least 8 feet in height for polar bears be at least 6 feet in height for other marine mammals be located at least 3 feet from the primary enclosure NOTE: Fences not meeting the height and distance requirements must have a variance approved by the APHIS AC Administrator or Regional Director. (see page 10.4.3)

•			st be constructed so that it: [3.103(c)]	
	-		marine mammals by restricting unwanted	
	anima		unauthorized persons from:	
	•		g through it	
	•	going	g under it	
	•	haviı	ng contact with the marine mammals	
•	can fu	inction	as a secondary containment system if necessary	
For	natural se	eawate	r facilities, such as lagoons, the perimeter fence	
mus				
•	-		ess from adjoining land by unwanted animals and persons	
•	encon	npass t	he land portion of the facility from one end of	
		-	eawater facility shoreline as defined by low tide	
			end of the natural seawater facility shoreline as	
			ow tide	
Oth		ala VI	Vild/Exotic Animals	
0 0			st: [3.127(d)]	
•				
•		restrict access by unauthorized humans restrict access of unwanted animals		
			t least 3 feet from the primary enclosure	
		alcu a	i least 5 leet from the primary chelosure	
•			· ·	
•	be at 2	least 8	feet in height for potentially dangerous	
•	be at 2	least 8 als , inc	feet in height for potentially dangerous cluding but not limited to:	
•	be at 2	least 8 als , inc large	feet in height for potentially dangerous cluding but not limited to: e felines, such as:	
•	be at 2	least 8 als, inc large R	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions	
•	be at 2	least 8 als, inc large R R R	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers	
•	be at 2	least 8 als, inc large R R R R	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards	
•	be at 2	least 8 als, inc large R R R R	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards cougars	
•	be at 2	least 8 als, inc large R R R R B bears	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards cougars	
•	be at 2	least 8 als, inc large R R R R bears wolv	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards cougars	
•	be at 2	least 8 als, inc large R R R R bears wolv rhinc	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards cougars s ves poceros	
•	be at ∶ anima ►	least 8 als, inc large R R R R bears wolv rhinc elept	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards cougars s ves beeros hants	
•	be at animation of the second	least 8 als, inc large R R R B bears wolv rhinc elept least 6	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards cougars s ves beceros hants feet in height for other wild/exotic animals ,	
•	be at animation of the second	least 8 als, inc large R R R B bears wolv rhinc elept least 6 ting bu	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards cougars s ves beeros hants	
•	be at animation of the second	least 8 als, inc large R R R bears wolv rhinc elept least 6 ling bu lynx	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards cougars s res boceros hants feet in height for other wild/exotic animals , it not limited to:	
•	be at animation of the second	least 8 als, inc large R R R bears wolv rhinc elept least 6 ling bu lynx bobc	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards cougars s ves oceros hants feet in height for other wild/exotic animals, it not limited to:	
•	be at animation of the second	least 8 als, inc large R R R bears wolv rhinc elept least 6 ling bu lynx	feet in height for potentially dangerous cluding but not limited to: e felines, such as: lions tigers leopards cougars s ves oceros hants feet in height for other wild/exotic animals, it not limited to:	

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	NOTE: Fences not meeting the height and distance requirements must have a variance approved by the APHIS AC Administrator or Regional Director. (see below)
	 Perimeter fence must be constructed so that it: [3.127(d)] protects the animals by restricting unwanted animals and unauthorized persons from: going through it going under it having contact with the animals can function as a secondary containment system, if necessary
	A perimeter fence is not required if the outdoor housing facility: $[3.127(d)(5)]$
	 houses only farm animals, including, but not limited to: cows pigs sheep goats donkeys horses (for regulated purposes) houses wild/exotic hoofstock maintained under agricultural farm conditions, such as: reindeer elk caribou bison buffalo has an effective and customary containment system, and has effective security measures in place
Variance Request	 A variance from the perimeter fence requirements may be requested if one or more of the following conditions are met: outside walls of the primary enclosure: [3.103(c)(1) & 3.127(d)(1)] are made of a sturdy, durable material, such as concrete, wood, plastic, metal or glass, and constructed so as to prevent entry of humans and unwanted animals

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	•	 housing facility is protected by an effective natural barrier which: [3.103(c)(2) & 3.127(d)(2)] restricts the animals to the facility, and prevents entry of unwanted animals and

- unauthorized persons, and appropriate alternative security measures are employed
- [3.103(c)(3) & 3.127(d)(3)]

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Request for a perimeter fence variance may be submitted to:

- the research facility's AC inspector, or
- the AC Regional Director for the State in which the research facility is located, or
- the Deputy Administrator for AC

If submitted in writing, the variance request should include the following information: (see "Perimeter Fence Variance Request Letter" page 10.4.6)

- the research facility's name and address
- the research facility's business name, if applicable
- the research facility's registration number
- a description of the animal's primary enclosure(s), including:
 - ► size
 - wall/fence height
 - construction materials used for the enclosure walls
- a description of the species of animal in each enclosure, including:
 - number of animals within each enclosure
 - ► age
 - health status
- a description of the location of the facility, such as:
 - rural
 - ▶ urban
 - ► remote
 - residential
 - closeness of neighbors
 - natural barriers

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 a description of the barrier fence, including: construction materials of the barrier fence distance from the enclosure walls height of barrier a description of current perimeter fence including: height construction material used for the fence a description of alternative security measures, such as: security guards/personnel cameras alarms
 Supplemental documentation may be included in the variance request, such as: pictures drawings of the layout of the facility and enclosures