2009 TRA Paddock Size Survey

1. What are the approximate dimensions of your paddock?

   Length: _____ Width: _____

2. What are the approximate dimensions of your paddock stalls?

   Length: _____ Width: _____

3. What is the height of the partitions between paddock stalls?

   Partition height: _____

4. What is the height of the roof over paddock stalls?

   Partition height: _____

5. Are most horses saddled in paddock stalls or outside of paddock stalls?

   Inside: _____ Outside: _____

Results of 2009 TRA Paddock Size Survey

	Paddock:		***Stall:***		***Partition***	***Roof***	***Most Saddle:***	
Track	***Length***	***Width***	***Length***	***Width***	***Height***	***Height***	***Inside***	***Outside***
Calder	180'	39'	12'	10'	8' 7"	11' 10"	X	
Canterbury Park	226'	25'	10'	12'	7' back, 6' front	11' back, 16' front	X	
Charles Town	80'	80'	12'	10'	4' solid + 2' lattice	appx. 16'	X	
Churchill Downs	217'	89'	12.5'	10'	8'	12'	X	
Delaware Park	351'	138'	12'	12'	6.5'	9'	X	
Del Mar	170'	100'	13'	11'	8'	10.5'	X	
Finger Lakes	140'	81'	11'	8'	5'	10'	50%	50%
Hawthorne	144'	40'	8.5'	14'	6'	12'	X	
Kentucky Downs	234'	91'	10'	10'	6.5'	10.5'	X	
Lone Star Park	150'	150'	16'	15'	8'	12'	X	
Penn National	175'	98'	12'	9.5'	52 inches	14'	X	
Portland Meadows**	82'	82'	12'	7.5' to 13.5'	12'	25'	X	
Prairie Meadows	196'	26'	12'	10'	6'	14' fascia, 17' over stalls	X	
Sam Houston	175'	150*	10'	10'	5' solid + 3' railing	16'	X	
Santa Anita/Oak Tree	271'	37'	10.5'	11.5'	6.5'	22'	X	
Tampa Bay Downs	100'	50'	14'	12'	10'	25'	X	
Responses = 16								

*includes 25' walking ring

** paddock is round with stalls in middle