## Guidance on how to Interpret the Lottery Odds Table

NOTE 1: Priority Choice Taken of 2 or 3 means all of Choice 1 selected.
NOTE 2: Random Draw Point is the amount wagered that not all applicants
were selected. This would be the point level for the randomized lottery.

## Lottery Odds Table Legend

A: [Gold Banner] The Category and year of the Quota Hunt.
B: [Total First Choice Applicants] The total number of Customers who applied to hunt during this period.

## An Example Explaining the Random Draw Point

 (Does not include points only)C: [Hunt Location]This it the Individual hunt locations and hunt number.
D: [Total Applicants] The total number of applicants who choose this hunt. (Includes all Priorities, 1, 2 and 3)
E: [Total Selected] This the number selected for the hunt. (May vary slightly from regulation based on party size)

F: [First Choice Applicants] The number of customers who made this a priority one hunt
G:[Priority Choice Taken] Priority 2 means all of Priority 1 was chosen. Priority 3 means all of Priority 1 and 2 was chosen. Priority 4 means all of 1, 2, and 3 was chosen.

H:[Assured Win Points] Number of points that guaranteed a successful draw, varies by year, this is the number of points that if wagered will be deducted.
I: [Random Draw Point] Number of points that if wagered would be included in the randomized drawing and the successful draw will result in this many points being deducted

J: [\% of Random Draw Point Chosen Applicants] Percentage of first choice applicants that were successful at the wagered Random Draw Point randomized drawing.
K:[Successful Random Draw Point Applicants] Number of Successful first choice applicants who wagered the Random Draw Point amount.

L:[Random Draw Point Total Applicants] Total number of first choice applicants who wagered the Random Draw Point amount.

It is possible for hunters/applicants to be selected at different point values when the system needs to fill all quota hunt slots. Let's say we have 100 slots available for a hunt. You have 9 points and are part of 80 people with 9 points. All 80 people with 9 points will be taken, so the system says 9 points were needed to guarantee a win (the Assured Win Points). Now there are 20 remaining slots for this quota hunt. The system will fill those remaining slots with the Random Draw Point if the number of Random Draw Point applicants outnumber the number of slots available. So, if there are 50 applicants with 8 points, it will select 20 of those 8 -point applicants at random to fill the remaining quota hunt slots. So, the Assured Win Points is 9, because that point value guaranteed a win. The Random Draw Point is 8 to fill the remaining quota hunt slots when all 8-point applicants can not be selected due to slot, space limitations.

