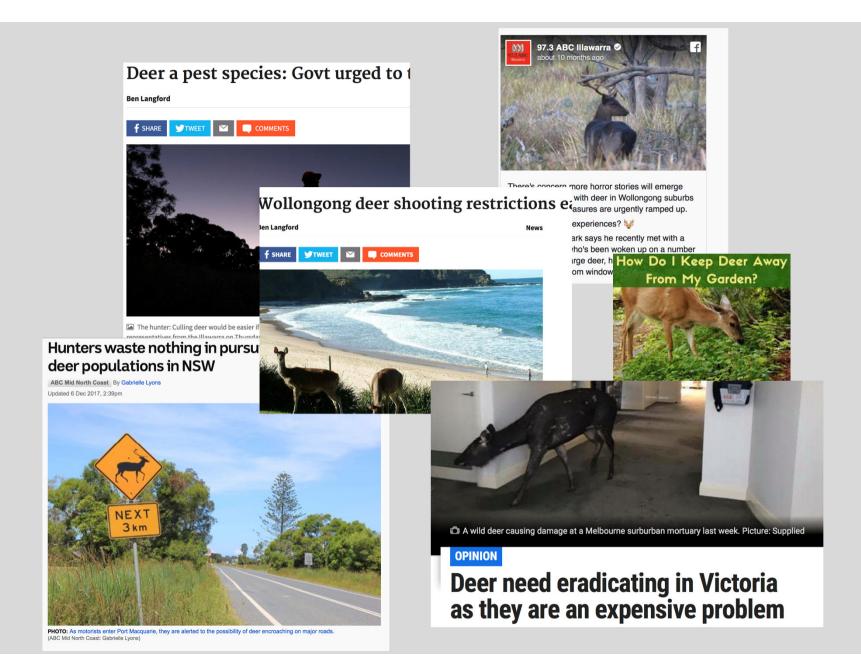
Dear oh deer, landholders perception of wild deer in south-eastern NSW









Landholder's Perception of Wild Deer Survey

Report by Upper Murrumbidgee Landcare



1. What is the communities

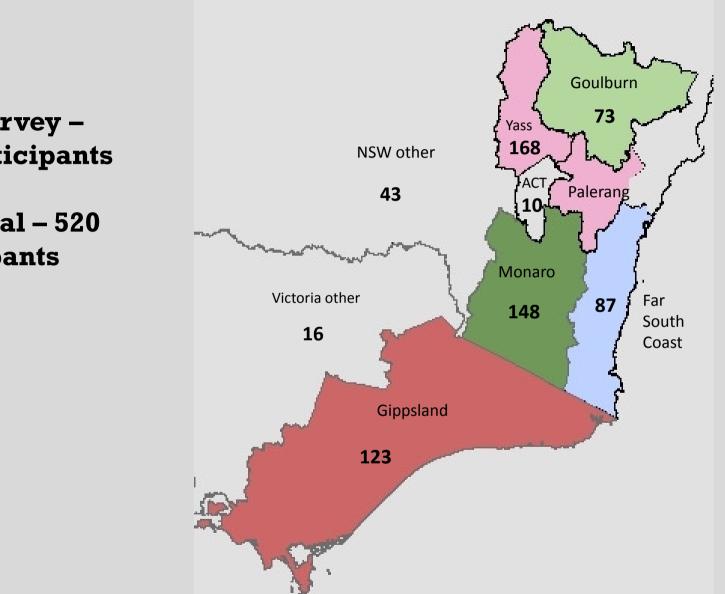
perception of deer?

2. What is the type, level and cost of

deer impact?

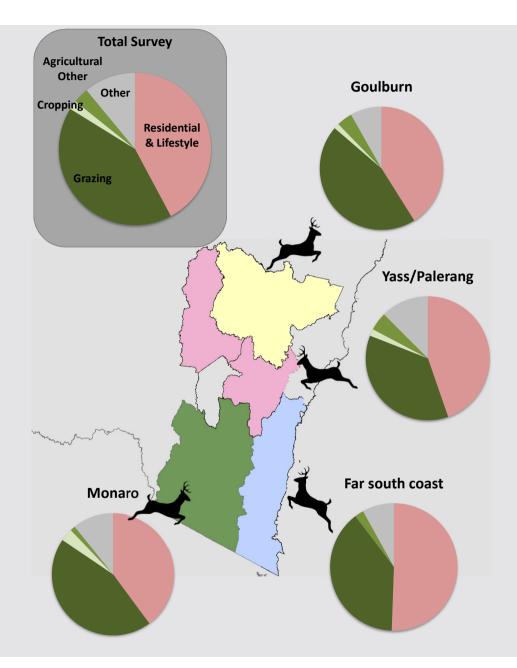
3. What is the level of control &

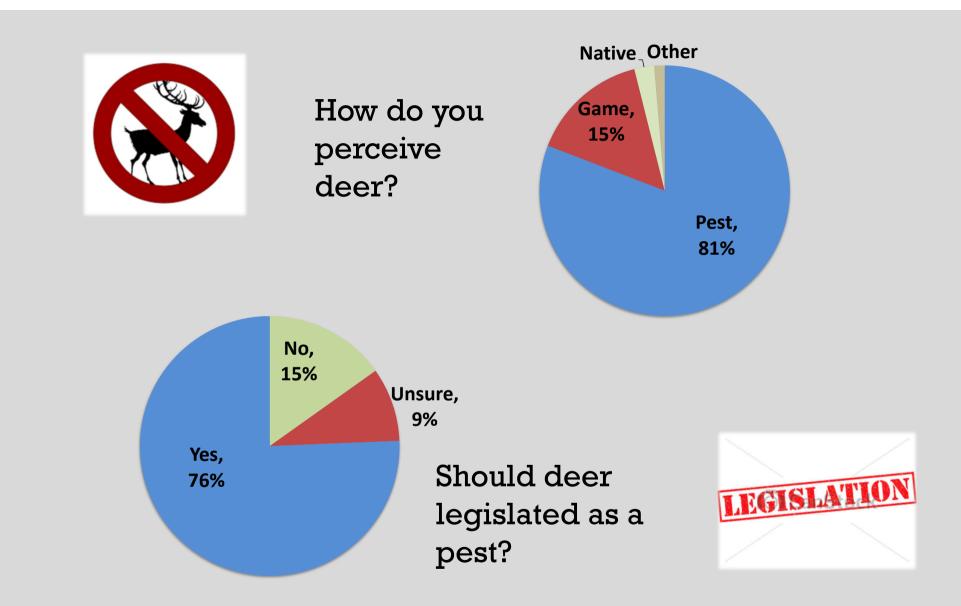
future expectations?

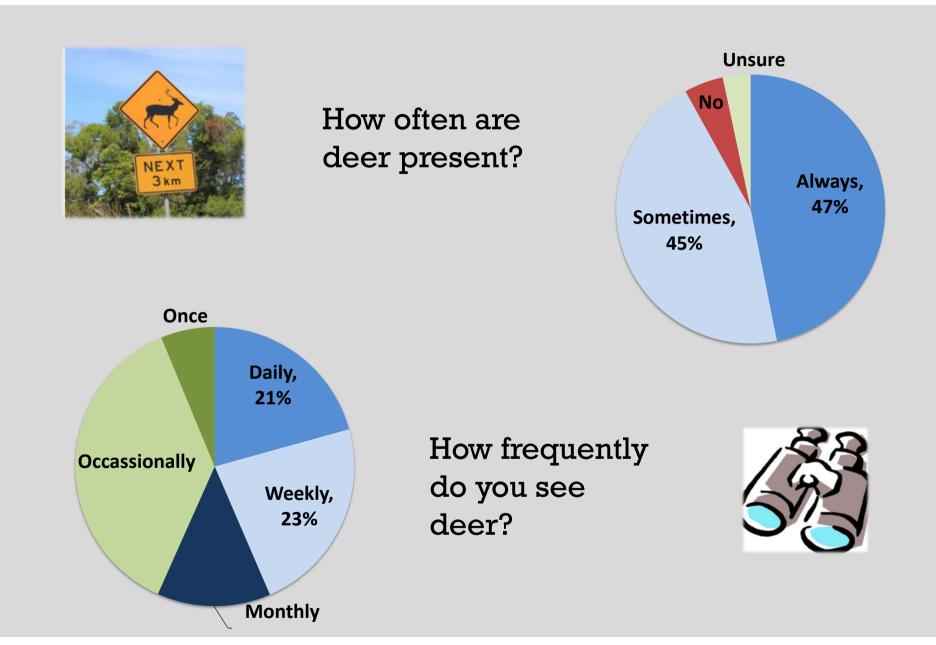


Total survey – **670 participants**

NSW total – 520 participants

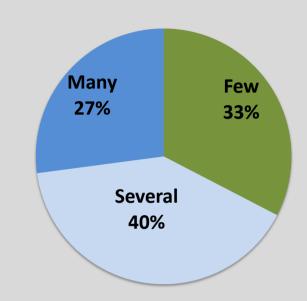




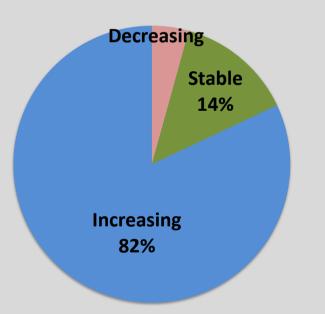




How many deer do you see?

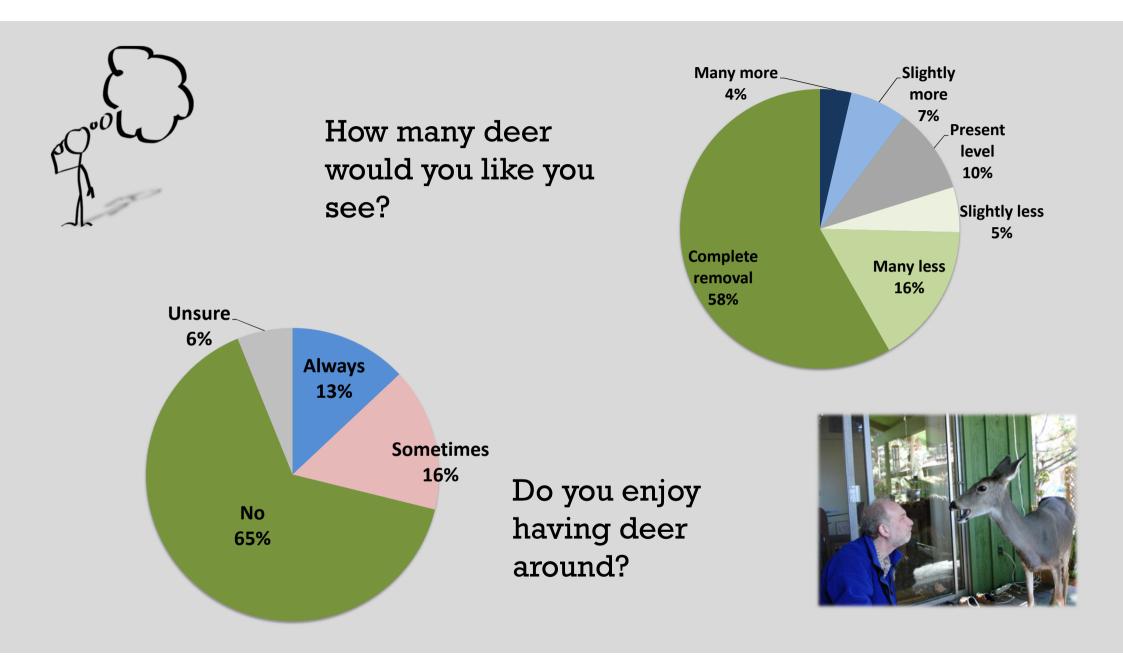


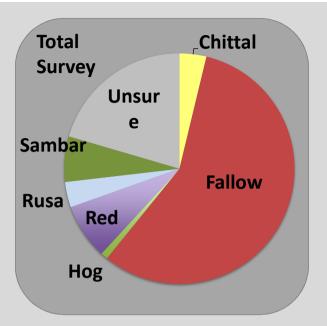


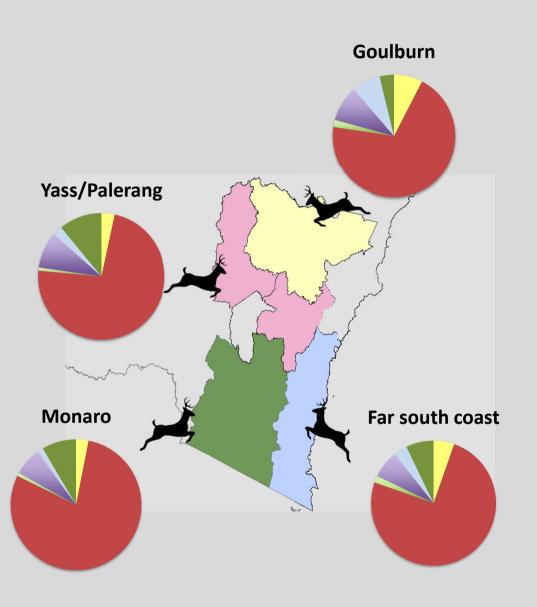


Have you noticed a change in abundance?

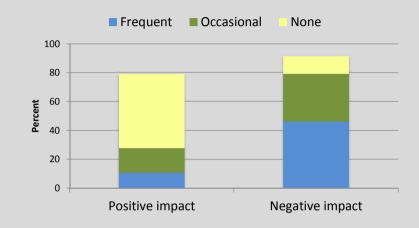






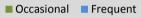


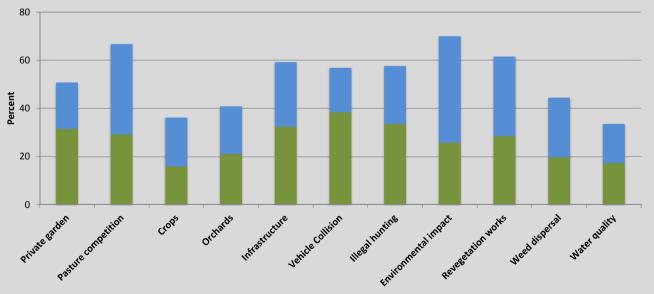


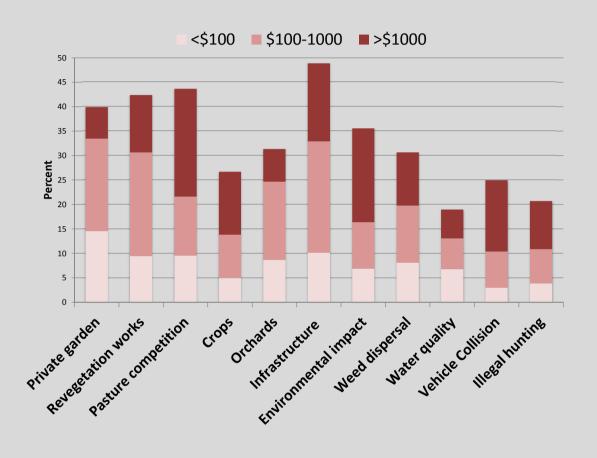




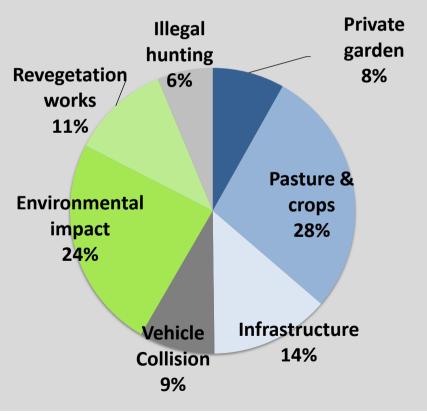
The impact of deer





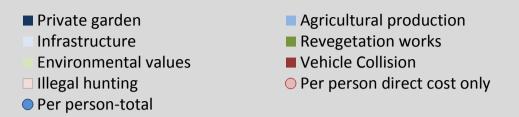


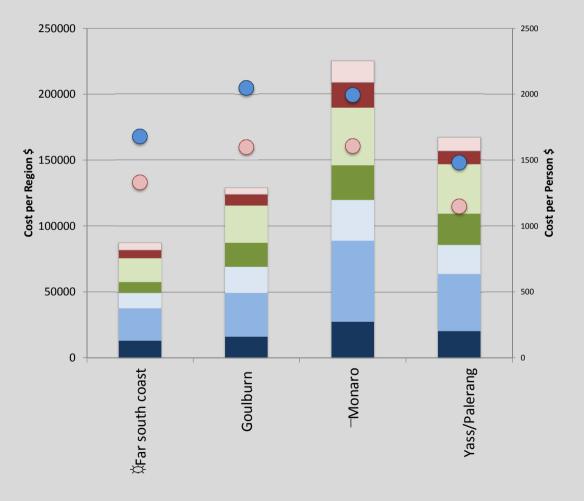




Total survey participants spent over \$1 million

NSW survey participants spent over \$60 thousand

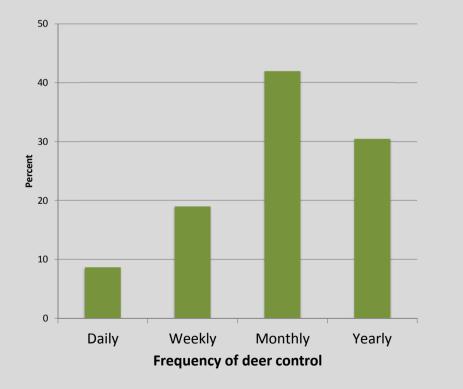


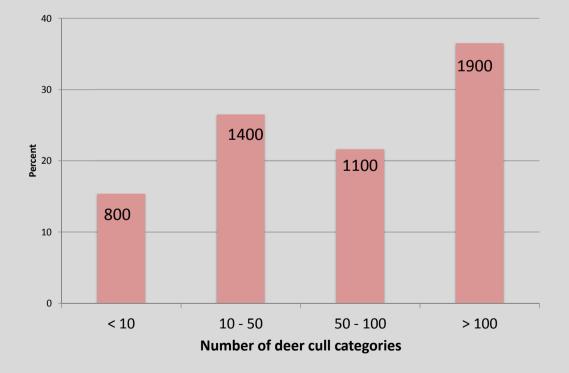




174 participants control deer & culled 5,200 deer last year



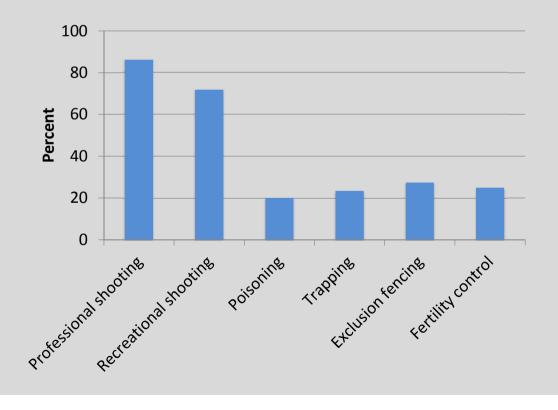


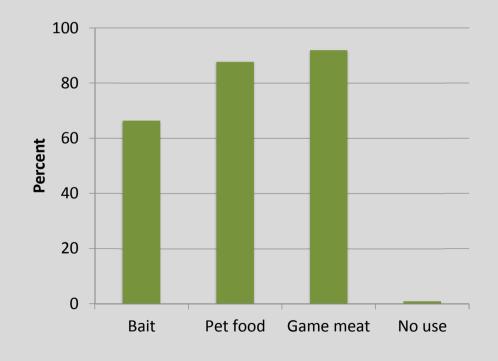


Shooting was most acceptable means of control



Not using the carcass was unacceptable





Take home points

- The majority of people font enjoy having deer and believe they should be classified as a pest;
- Deer have been present for over 30 years in all regions and are increasing;
- Deer are consistently present across south-east NSW and Gippsland and seen on a daily basis by at least 20% of participants;
- In NSW Fallow deer are the most frequently observed, daily by 20% of participants;
- The overall impact of deer is greatest on environmental values, pasture competition, revegetation activities and infrastructure;
- Survey participants spent an estimated \$1 million dollars, or \$2000 per person, on deer impact in the last year;
- Most control by the landholder monthly by shooting, with over 5000 culled last year;
- Shooting is the most acceptable method of deer control;
- Utilisation of the deer carcass for game meat, pet food or baiting programs is highly
- desirable

















