



Appendix 1

Appendix 1. The components of the questionnaire used in the assessment of resources used in SANParks. The current version has been adapted from the original four excel sheets for publication purposes.

Sheet 1: Terrestrial resources

Questions are posed in terms of the following resource use types (rows):

- (1) Plants used for medicinal, magical or ritual purposes
- (2) Plants or plant parts used as a food source (e.g. fruits, leaves, roots)
- (3) Plant material used for construction (poles, grass, wood, reeds, sedges)
- (4) Plant material used for fuel wood and charcoal
- (5) Plant material used to produce handcrafts e.g. basketry, weaving, carving and/or household items
- (6) Timber used for furniture making or other construction purposes (excl. use of poles)
- (7) Plant material (Tree seedlings, cut flowers, ferns, drift wood) used in gardens, nurseries or for flower arrangements or decoration
- (8) Animals used for medicinal, magical or ritual purposes (e.g. skins, horns, hair.)
- (9) Animals or animal parts used as a source of food (e.g. meat, mopani worms etc) or trophy (e.g. commercial hunting)
- (10) Animal material used to produce handcrafts and/or household items
- (11) Animal by products (e.g. honey)
- (12) Other terrestrial plant/animal resources

The following questions (columns) are posed for each resource use type:

1. Is this type of resource use applicable in your park? (a) yes (b) no (c) not sure (d) we don't have this type of resource in our park.
2. Describe the resource used
 - i. Common name
 - ii. Scientific name
 - iii. Parts of the plant or animal used
 - iv. State what are they/it is used for
3. Who are the users? (a) SANParks Business, (b) SANParks Staff, (c) Organized resource use groups (subsistence or commercial) (d) the general public.
4. Please estimate the number of users.
5. Indicate if the resource use is: (a) legal/ authorized (b) illegal/unauthorized
6. If authorized, what type of license, permit or agreement is in place and who is the issuing authority.
7. Is the resource/product harvested for: (a) Domestic/ subsistence use (b) Commercial use (i.e. for re-sale)
8. What is the annual average quantity of the resource harvested over the past five years? (mass, numbers, shopping bags, bakkie loads or bundles as relevant). If exact numbers are not known please choose one of the 7 options: (1) 1 to 10, (2) 11-50, (3) 51-100, (4) 101 – 500, (5) 501-1000, (6) 1001- 10 000, (7) 10 000+
9. How accurate is your estimate? (a) 100% sure, (b) within 80% of estimate (c) within 50% under or over estimate (d.) not able to estimate with current information? (indicate the source of information)
10. The quantity of the resource harvested from April to March (mass, numbers, shopping bags, bakkie loads or bundles as relevant). If exact numbers are not known please choose one of the 7 options: (1) 1 to 10, (2) 11-50, (3) 51-100, (4) 101 – 500, (5) 501-1000, (6) 1001- 10 000, (7) 10 000+
11. What is the economic value of the resource harvested from April to March in R? If exact value not known, please estimate from (1) Unknown, (2) R0 to R100, (3) R101 to R1000, (4) R1001 to R 10 000, (5) R10 001 to R50 000, (6) R50 001 to R100 000, (7) R101 000 to R 500 000, (8) R500 000 to 1 million, (9) 1 to 5 million, (10) more than 5 million.
12. What is the quality of the harvested product?
13. Are there alternative resources that can be harvested or established to protect this resource if use were unsustainable?
14. Is any monitoring and/or research taking place? Yes/no. If yes, describe what form the research/ monitoring takes.
15. What is the status (e.g. stable, declining, improving, species of special concern) of the resource in your park and what do you base your answer on?



Sheet 2: Management use

Questions are posed in terms of the following resource use types (rows):

- (1) Capture and sale of live game species
- (2) Culling of animal species
- (3) Alien and invasive plants
- (4) Alien and invasive animals
- (5) Other plant/animal resources

The following questions (columns) are posed for each resource use type:

16. Is this type of resource use applicable in your park? (a) yes (b) no (c) not sure (d) we don't have this type of resource in our park.
17. Describe the resource used
 - i. Common name
 - ii. Scientific name
 - iii. Reason for the management action.
18. Who are the users? (a) SANParks Business, (b) SANParks Staff, (c) Organized resource use groups (d) the general public.
19. Please estimate the number of users.
20. Indicate if the resource use is: (a) legal/ authorized (b) illegal/unauthorized
21. If authorized, what type of license, permit or agreement is in place and who is the issuing authority .
22. Is the resource/product made available through management action for internal SANParks use or to generate an income. (Explain briefly)
23. What is the annual average quantity of the resource harvested over the past five years? (mass, numbers, shopping bags, bakkie loads or bundles as relevant). If exact numbers are not known please choose one of the 7 options: (1) 1 to 10, (2) 11-50, (3) 51-100, (4) 101 – 500, (5) 501-1000, (6) 1001- 10 000, (7) 10 000+
24. How accurate is your estimate? (a) 100% sure, (b) within 80% of estimate (c) within 50% under or over estimate (d) not able to estimate with current information?
25. The quantity of the resource harvested from April to March (mass, numbers, shopping bags, bakkie loads or bundles as relevant). If exact numbers are not known please choose one of the 7 options: (1) 1 to 10, (2) 11-50, (3) 51-100, (4) 101 – 500, (5) 501-1000, (6) 1001- 10 000, (7) 10 000+
26. What is the economic value of the resource harvested from April 2010 to March 2011 in R? If exact value not known, please estimate from (1) Unknown, (2) R0 to R100, (3) R101 to R1000, (4) R1001 to R 10 000, (5) R10 001 to R50 000, (6) R50 001 to R100 000, (7) R101 000 to R 500 000, (8) R500 000 to 1 million, (9) 1 to 5 million, (10) more than 5 million.
27. Is any monitoring and/or research taking place? Yes/no. If yes, describe what form the /research/monitoring takes.
28. What is the status of the resource in your park and what do you base your answer on?



Sheet 3: Aquatic resources

Questions are posed in terms of the following resource use types (rows):

- (1) Aquatic plants/algae/ plant parts for medicinal, magical or ritual use
- (2) Aquatic plants/algae used as a food source (e.g. seaweed)
- (3) Aquatic plant by-products used for various purposes e.g. seaweed
- (4) Aquatic animal or animal parts used for medicinal, magical or ritual use
- (5) Aquatic animal by-products used for various purposes e.g. coral and shells
- (6) Teleost (bony fish) harvested for consumption
- (7) Elasmobranch (cartilaginous fish) harvested for consumption
- (8) Shellfish (mussels, prawns, crayfish) harvested for consumption
- (9) Bait organisms and other invertebrates
- (10) Abalone
- (11) Other aquatic plants/animals

The following questions (columns) are posed for each resource use type:

29. Is this type of resource use applicable in your park? (a) yes (b) no (.) not sure (d) we don't have this type of resource in our park.
30. Describe the resource used
 - i. Common name
 - ii. Scientific name
 - iii. parts of the plant or animal used
 - iv. state what are they used for?
31. Who are the users? (a) SANParks Business, (b) SANParks Staff, (c) Organized resource use groups (d) the general public.
32. Please estimate the number of users.
33. Indicate if the resource use is: (a) legal/ authorized (b) illegal/unauthorized or (c) authorized but contravening bag/size limits
34. If authorized, what type of license, permit or agreement is in place and who is the issuing authority.
35. Is the resource/product harvested for: (a) Domestic/ subsistence use (b) Commercial use (i.e. for re-sale)
36. What is the annual average quantity of the resource harvested over the past five years? (mass, numbers, shopping bags, bakkie loads or bundles as relevant). If exact numbers are not known please choose one of the 7 options: (1) 1 to 10, (2) 11-50, (3) 51-100, (4) 101 – 500, (5) 501-1000, (6) 1001- 10 000, (7) 10 000+
37. How accurate is your estimate? (a) 100% sure, (b) within 80% of estimate (c) within 50% under or over estimate (d.) not able to estimate with current information?
38. The quantity of the resource harvested from April to March (mass, numbers, shopping bags, bakkie loads or bundles as relevant). If exact numbers are not known please choose one of the 7 options: (1) 1 to 10, (2) 11-50, (3) 51-100, (4) 101 – 500, (5) 501-1000, (6) 1001- 10 000, (7) 10 000+
39. What is the economic value of the resource harvested from April 2010 to March 2011 in R? If exact value not known, please estimate from (1) Unknown, (2) R0 to R100, (3) R101 to R1000, (4) R1001 to R 10 000, (5) R10 001 to R50 000, (6) R50 001 to R100 000, (7) R101 000 to R 500 000, (8) R500 000 to 1 million, (9) 1 to 5 million, (10) more than 5 million.
40. What is the quality of the harvested product?
41. Are there alternative resources that can be harvested or established to protect this resource if use were unsustainable?
42. Is any monitoring and/or research taking place? Yes/no. If yes, describe what form the research/monitoring takes.
43. What is the status of the resource in your park and what do you base your answer on?



Sheet 4: Abiotic resources

Questions are posed in terms of the following resource use types (rows):

- (1) Soil/sand for construction, or gardens
- (2) Minerals e.g. mining
- (3) Rocks for construction or gardens
- (4) Gravel for construction or repair of roads
- (5) Water from boreholes or other natural sources, used regularly, to supply rest camps or staff villages, including use in gardens
- (6) Water from boreholes or other natural sources used on an irregular basis e.g. for construction purposes
- (7) Other abiotic resources

The following questions (columns) are posed for each resource use type:

44. Is this type of resource use applicable in your park? (a) yes (b) no (c) not sure (d) we don't have this type of resource in our park.
45. Describe the resource used
46. Who are the users? (a) SANParks Business, (b) SANParks Staff, (c) Organized resource use groups (d) the general public.
47. Please estimate the number of users.
48. Indicate if the resource use is: (a) legal/ authorized (b) illegal/unauthorized
49. If authorized, what type of license, permit or agreement is in place and who is the issuing authority.
50. Is the resource/product harvested for: (a) Domestic/ subsistence use (b.) Commercial use (i.e. for re-sale)
51. What is the annual average quantity of the resource harvested over the past five years. (mass, numbers, shopping bags, bakkie loads or bundles as relevant). If exact numbers are not known please choose one of the 7 options: (1) 1 to 10, (2) 11-50, (3) 51-100, (4) 101 – 500, (5) 501-1000, (6) 1001- 10 000, (7) 10 000+
52. How accurate is your estimate? (a) 100% sure, (b.) within 80% of estimate (c) within 50% under or over estimate (d) not able to estimate with current information?
53. The quantity of the resource harvested from April to March (mass, numbers, shopping bags, bakkie loads or bundles as relevant). If exact numbers are not known please choose one of the 7 options: (1) 1 to 10, (2) 11-50, (3) 51-100, (4) 101 – 500, (5) 501-1000, (6) 1001- 10 000, (7) 10 000+
54. What is the economic value of the resource harvested from April 2010 to March 2011 in R? If exact value not known, please estimate from (1) Unknown, (2) R0 to R100, (3) R101 to R1000, (4) R1001 to R 10 000, (5) R10 001 to R50 000, (6) R50 001 to R100 000, (7) R101 000 to R 500 000, (8) R500 000 to 1 million, (9) 1 to 5 million, (10) more than 5 million.
55. What is the quality of the harvested product?
56. Are there alternative resources that can be harvested or established to protect this resource if use were unsustainable?
57. What is the status of the resource in your park and what do you base your answer on?

Appendix 2 starts on the next page →



Appendix 2

Appendix 2. Checklist of resources harvested in 19 South African National Parks. For marine resources “ - ” is used in parks that did not have a marine component at the time of survey. We have used an asterisk (*) in the final column to indicate resources that are known to be harvested with authorization and a double asterisk (***) to indicate those resources where authorization can be obtained in some instances or parks (e.g. through fishing or other permits).

Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)	Environment	PARKS WHERE USED																				
								Addo Elephant	Agulhas	Augrabies	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total	
Animalia	Annelida	Polychaeta	?	?	Polychaetes species	Bristle worms	Marine	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	1	-	1	2**		
Animalia	Annelida	Polychaeta	?	?	Polychaetes species	Moonshine worm	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	0	-	0	1**	
Animalia	Annelida	Polychaeta	?	?	Polychaetes species	Mussel worms	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**	
Animalia	Annelida	Polychaeta	?	?	Polychaetes species	Sand worms	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	0	-	0	1**	
Animalia	Annelida	Polychaeta	Capitellida	Arenicolidae	<i>Arenicola</i> sp.	Bloodworm	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**	
Animalia	Arthropoda	Arachnida	Araneae	?	Various species	Spiders	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Animalia	Arthropoda	Arachnida	Scorpiones	?	Various species	Scorpions	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Animalia	Arthropoda	Insecta	Coleoptera	?	Various species	Beetle species	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Animalia	Arthropoda	Insecta	Hymenoptera	Apidae	<i>Apis mellifera capensis</i>	Honey	Terrestrial	0	1	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	5**
Animalia	Arthropoda	Insecta	Lepidoptera	Saturniidae	<i>Gonimbrasia belina</i> ¹	Mopani worm	Terrestrial	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2**
Animalia	Arthropoda	Malacostraca	Decapoda	Callinassidae	<i>Callinassa kraussi</i> ²	Sand prawns	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**	
Animalia	Arthropoda	Malacostraca	Decapoda	Palinuridae	<i>Janus lalandii</i>	West coast rock lobster	Marine	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	1	2**	
Animalia	Arthropoda	Malacostraca	Decapoda	Plagusidae	<i>Guinusia chabrus</i> ³	Brown crab	Marine	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1**	
Animalia	Arthropoda	Malacostraca	Decapoda	Portunidae	?	Knysna mud crab	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	0	-	0	1**	
Animalia	Arthropoda	Malacostraca	Decapoda	Upogebiidae	<i>Upogebia africana</i>	Mud prawns	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**	
Animalia	Chordata	Actinopterygii	?	?	?	Eel (native)	Freshwater	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1**

¹ Synonym *Imbrasia belina*

² Synonym *Callichirus kraussi*

³ Synonym *Plagusia chabrus*

Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)	Environment	PARKS WHERE USED																				
								Addo Elephant	Agulhas	Augrabies	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total	
Animalia	Chordata	Actinopterygii	Cypriniformes	Cyprinidae	<i>Cyprinus carpio</i>	Carp	Freshwater	1	0	0	1	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	5**
Animalia	Chordata	Actinopterygii	Mugiliformes	Mugilidae	<i>Liza richardsonii</i>	Southern mullet	Marine	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	0	-	1	1**	
Animalia	Chordata	Actinopterygii	Mugiliformes	Mugilidae	Mugilidae species ⁴	Mullet	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	0	-	0	1**	
Animalia	Chordata	Actinopterygii	Perciformes	?	?	Bass	Freshwater	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	<i>Lichia amia</i>	Garrick	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	0	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	<i>Seriola lalandi</i>	Yellowtail	Marine	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	0	-	1	1**
Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	<i>Trachurus trachurus</i>	Horse mackerel, Maasbanker	Marine	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	1	-	1	2**
Animalia	Chordata	Actinopterygii	Perciformes	Centrarchidae	<i>Micropterus salmoides</i>	Large mouth bass	Freshwater	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Cichlidae	<i>Oreochromis mossambicus</i>	Mozambique tilapia	Freshwater	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Cichlidae	?	Tilapia	Freshwater	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Clinidae	<i>Clinus superciliosus</i>	Super klipvis	Marine	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	0	-	1	1**
Animalia	Chordata	Actinopterygii	Perciformes	Dichistiidae	<i>Dichistius capensis</i>	Gaijoen	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1	-	1	3**
Animalia	Chordata	Actinopterygii	Perciformes	Gempylidae	<i>Thyrssites atun</i>	Snoek	Marine	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	<i>Caffrogobius nudiceps</i>	Nude headed goby	Marine	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	0	-	1	1**
Animalia	Chordata	Actinopterygii	Perciformes	Haemulidae	<i>Pomadasyς commersonnii</i>	Spotted grunter	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Haemulidae	<i>Pomadasyς olivaceus</i> ⁵	Olive grunter, Pinkie grunter	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Monodactylidae	<i>Monodactylus falciiformis</i>	Cape moony	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Oplegnathidae	<i>Oplegnathus corwayi</i>	Cape knifejaw	Marine	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Pomatomidae	<i>Pomatomus saltatrix</i>	Elf, Shad	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1	-	1	3**

⁴ *Liza luciae* is endemic to South Africa and may be the species referred to

⁵ Synonym *Pomadasyς olivaceum*



Kingdom	TAXONOMY						Environment	PARKS WHERE USED																		
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	Auigrables	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast
Animalia	Chordata	Actinopterygii	Perciformes	Sciaenidae	<i>Argyrosomus inodorus</i>	Silvercob	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1	-	1	3**
Animalia	Chordata	Actinopterygii	Perciformes	Sciaenidae	<i>Argyrosomus japonicus</i>	Dusky kob	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	0	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Sciaenidae	<i>Atractoscion aeguidens</i>	Geelbek	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	1	-	1	3**
Animalia	Chordata	Actinopterygii	Perciformes	Sciaenidae	<i>Umbrina sp.</i> ⁶	Belman	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Scombridae	<i>Katsuwonus pelamis</i>	Skipjack tuna	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Scombridae	<i>Thunnus alalunga</i>	Longfin tuna	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Scombridae	<i>Thunnus albacares</i>	Yellowfin tuna	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Scombridae	<i>Thunnus thynnus</i>	Blue tuna	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	<i>Epinephelus marginatus</i>	Yellow belly rock cod	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Argyrosomus argyrosomus</i>	Carpenter, silverfish	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Boopsoides inamata</i>	Fransmadam	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Chrysoblephus gibbiceps</i>	Red stumpnose	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Chrysoblephus laticeps</i>	Roman	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Diplodus cervinus hottentotus</i>	Zebra fish	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Diplodus capensis</i>	Blacktail	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Lithognathus lithognathus</i>	White steenbras	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Lithognathus mormyrus</i>	Sand steenbras	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Pachymetopon aeneum</i>	Blue hottentot	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Pachymetopon blochii</i>	Hottentot	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	1	2**

⁶ Likely *Umbrina ronchus*

Kingdom	TAXONOMY						Environment	PARKS WHERE USED																		
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	Auigrables	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Pachymetopon grande</i>	Bronze bream	Marine	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	0	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Petrus rupestris</i>	Red steenbras, Copper steenbras	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Polyamblyodon germanum</i>	German	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Pterogymnus laniarius</i>	Panga	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Rhabdosargus globiceps</i>	White stumpnose	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	1	2**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Rhabdosargus holubi</i>	Cape stumpnose	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	0	2**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Sarpa salpa</i>	Strepie	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Sparodon durbanensis</i>	White musselcracker	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	0	-	0	1**
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Spondylisoma emarginatum</i>	Stentjie	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**
Animalia	Chordata	Actinopterygii	Scorpaeniformes	Sebastidae	<i>Helicolenus dactylopterus</i>	Jacopever	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1**
Animalia	Chordata	Actinopterygii	Scorpaeniformes	Triglidae	<i>Chelidrichthys capensis</i>	Cape gurnard	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	1	2**
Animalia	Chordata	Actinopterygii	Siluriformes	?	?	Catfish	Freshwater	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1*
Animalia	Chordata	Actinopterygii	Siluriformes	Ariidae	<i>Galeichthys feliceps</i>	Sea barbel, White seacatfish	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**
Animalia	Chordata	Actinopterygii	Siluriformes	Clariidae	<i>Clarias gariepinus</i>	Barbel	Freshwater	0	0	0	1	1	0	0	0	0	1	0	0	0	0	0	0	0	0	3**
Animalia	Chordata	Actinopterygii	Syngnathiformes	Syngnathidae	<i>Syngnathus temminckii</i>	Pipefish	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	0	-	1	1**
Animalia	Chordata	Ascidiacea	Pleurogona	Pyuridae	<i>Pyura stolonifera</i>	Redbait	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	1	-	1	3**
Animalia	Chordata	Aves	Accipitriformes	Accipitridae	<i>Aquila verreauxii</i>	Black eagle	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Animalia	Chordata	Aves	Charadriiformes	Laridae	<i>Larus sp.</i> (probably <i>dominicanus</i>)	Gulls	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Animalia	Chordata	Aves	Falconiformes	?	Various species	Raptors	Terrestrial	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	2
Animalia	Chordata	Aves	Falconiformes	Falconidae	<i>Falco peregrinus</i>	Peregrine falcon	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1



Kingdom	TAXONOMY						Environment	PARKS WHERE USED																			
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	Augrabies	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total
Animalia	Chordata	Aves	Galliformes	Numididae	<i>Numida meleagris</i>	Guinea fowl	Terrestrial	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	0	3	
Animalia	Chordata	Aves	Galliformes	Phasianidae	<i>Francolinus capensis</i>	Cape francolin, Cape spurfowl	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Animalia	Chordata	Aves	Gruiformes	Gruidae	<i>Grus paradisea</i> ⁷	Blue crane	Terrestrial	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Aves	Gruiformes	Otididae	<i>Ardeotis kori</i>	Kori Bustard	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Animalia	Chordata	Aves	Gruiformes	Otididae	<i>Neotis ludwigii</i>	Ludwigs' bustard	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Animalia	Chordata	Aves	Strigiformes	?	Various species	Owls	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Aves	Struthioniformes	Struthionidae	<i>Struthio camelus</i>	Ostrich	Terrestrial	0	1	0	1	1	0	0	0	0	0	0	0	0	1	0	0	1	0	1	6**
Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Carcharhinidae	<i>Carcharhinus brachyurus</i>	Bronze whaler	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	0	-	0	1**	
Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Scyliorhinidae	<i>Haploblepharus pictus</i>	Dark shark, Skaamhaai	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	1	2**	
Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Scyliorhinidae	Scyliorhinidae species	Catsharks	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	0	-	0	1**	
Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Triakidae	<i>Triakis megalopterus</i> ⁸	Spotted gully shark	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	0	-	0	1**	
Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Triakidae	<i>Mustelus mustelus</i>	Smoothhound shark	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	1	2**	
Animalia	Chordata	Chondrichthyes	Chimaeriformes	Callorhynchidae	<i>Callorhynchus capensis</i>	St. Joseph shark	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	1	2**	
Animalia	Chordata	Chondrichthyes	Lamniformes	Lamnidae	<i>Carcharodon carcharias</i>	Great white shark	Marine	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	1	-	0	1	
Animalia	Chordata	Chondrichthyes	Myliobatiformes	Dasyatidae	<i>Dasyatis chrysonota</i>	Blue spotted ray	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	0	-	0	1**	
Animalia	Chordata	Chondrichthyes	Rajiformes	Rhinobatidae	<i>Rhinobatos annulatus</i>	Lesser sandfish, guitar shark	Marine	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	0	-	1	2**	
Animalia	Chordata	Mammalia	Artiodactyla	?	Various species	Antelope	Terrestrial	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Aepyceros melampus melampus</i>	Impala	Terrestrial	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	2*

⁷ Synonym *Anthropoides paradisae*

⁸ Synonym *Mustelus megalopterus*

¹⁰ Previously referred to as *Acelaphus buselaphus* – which contained seven subspecies, of which the red hartebeest has been elevated to a species

Kingdom	TAXONOMY						Environment	PARKS WHERE USED																					
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	Augrabies	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total		
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Alcelaphus caama</i> ¹⁰	Red hartebeest	Terrestrial	0	0	0	1	1	0	0	1	0	0	0	0	1	1	1	0	0	0	0	6**		
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Antidorcas marsupialis</i>	Springbok	Terrestrial	0	1	0	0	1	0	0	1	0	0	0	0	0	1	1	0	0	0	0	5**		
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Connochaetes gnou</i>	Black wildebeest	Terrestrial	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	2*		
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Connochaetes taurinus</i>	Blue wildebeest	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1*	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Damaliscus lunatus lunatus</i>	Tsessebe	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1*	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Damaliscus pygargus phillipsi</i> ¹¹	Blesbok	Terrestrial	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	2*	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Damaliscus pygargus pygargus</i>	Bontebok	Terrestrial	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2*	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Hemitragus jemlahicus</i>	Himalayan thar	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1*	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Hippotragus equinus</i>	Roan	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1*	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Hippotragus niger</i>	Sable	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1*	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Oreotragus oreotragus</i>	Klipspringer	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	1	0	0	3**	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Oryx gazella</i>	Gemsbok	Terrestrial	0	0	0	0	1	0	0	1	0	0	0	0	1	1	1	0	0	0	0	0	5**	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Pelea capreolus</i>	Grey rhebok	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Philiantomba monticola</i> ¹²	Blue duiker	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Raphicerus campestris</i>	Steenbok	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	2	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Raphicerus melanotis</i>	Grysbok	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Sylvicapra grimmia</i>	Common duiker	Terrestrial	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	3	
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Syncerus caffer</i>	Buffalo	Terrestrial	0	0	0	0	1	0	0	1	0	1	0	1	0	1	1	0	0	0	0	0	5*	

¹¹ Synonym *Damaliscus dorcus phillipsi*

¹² Synonym *Cephalophus monticola*



Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)	Environment	PARKS WHERE USED																						
								Addo Elephant	Aguilhas	AuGrables	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total			
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Taurotragus oryx</i>	Eland	Terrestrial	0	0	0	0	0	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	4**
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Tragelaphus strepsiceros</i>	Kudu	Terrestrial	0	0	0	0	1	0	0	1	0	0	1	1	1	1	1	0	0	0	0	0	0	0	6**
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Tragelaphus sylvaticus</i>	Bushbuck	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Cervidae	<i>Dama dama</i>	Fallow deer	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1*	
Animalia	Chordata	Mammalia	Artiodactyla	Cervidae	<i>Rusa unicolor</i> ¹³	Sambar	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1*		
Animalia	Chordata	Mammalia	Artiodactyla	Giraffidae	<i>Giraffa camelopardalis</i>	Giraffe	Terrestrial	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*	
Animalia	Chordata	Mammalia	Artiodactyla	Suidae	<i>Phacochoerus africanus</i>	Warthog	Terrestrial	1	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	3*	
Animalia	Chordata	Mammalia	Artiodactyla	Suidae	<i>Potamochoerus larvatus</i>	Bushpig	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Carnivora	Felidae	<i>Caracal caracal</i> ¹⁴	Caracal	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Carnivora	Felidae	<i>Panthera leo</i>	Lion	Terrestrial	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1*
Animalia	Chordata	Mammalia	Carnivora	Felidae	<i>Panthera pardus</i>	Leopard	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Carnivora	Hyaenidae	<i>Proteles cristatus</i>	Aardwolf	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	
Animalia	Chordata	Mammalia	Carnivora	Mustelidae	<i>Aonyx capensis</i>	Cape clawless otter	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	
Animalia	Chordata	Mammalia	Carnivora	Mustelidae	<i>Mellivora capensis</i>	Honey badger	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Cetacea	?	Whale species	Whale bones	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	
Animalia	Chordata	Mammalia	Cetacea	Balaenidae	<i>Eubalaena australis</i>	Whale	Marine	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	0	1*		
Animalia	Chordata	Mammalia	Hyracoidea	Procaviidae	<i>Procavia capensis</i>	Dassie	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Lagomorpha	Leporidae	<i>Oryctolagus cuniculus</i>	Rabbit	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1**	
Animalia	Chordata	Mammalia	Perissodactyla	Equidae	<i>Equus quagga</i>	Plains zebra	Terrestrial	0	0	0	0	0	0	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	3*

¹³ Synonym *Cervus unicolor*
¹⁴ Previously *Felis caracal*

Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)	Environment	PARKS WHERE USED																					
								Addo Elephant	Aguilhas	AuGrables	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total		
Animalia	Chordata	Mammalia	Perissodactyla	Equidae	<i>Equus zebra zebra</i>	Mountain zebra	Terrestrial	0	0	0	1	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	3*
Animalia	Chordata	Mammalia	Perissodactyla	Rhinocerotidae	<i>Ceratotherium simum simum</i>	White rhino	Terrestrial	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Perissodactyla	Rhinocerotidae	<i>Diceros bicornis minor</i>	Black rhino	Terrestrial	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Primates	Cercopitheciidae	<i>Chlorocebus pygerythrus</i>	Vervet monkey	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Primates	Cercopitheciidae	<i>Papio ursinus</i>	Chacma baboon	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Proboscidea	Elephantidae	<i>Loxodonta africana</i>	African elephant	Terrestrial	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2**
Animalia	Chordata	Mammalia	Rodentia	Bathyergidae	<i>Bathyergus suillus</i>	Dune mole rat	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Animalia	Chordata	Mammalia	Rodentia	Hystriidae	<i>Hystrix africaeaustralis</i>	Porcupine	Terrestrial	0	1	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	5**
Animalia	Chordata	Mammalia	Tubulidentata	Orycteropodidae	<i>Orycteropus afer</i>	Aardvark	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	?	Various species	Lizards	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	?	Various species	Snakes	Terrestrial	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	3
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Agamidae	<i>Agama atra</i>	Common rock agama	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	2
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Agamidae	<i>Agama hispida</i>	Spiny agama	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Chamaeleonidae	<i>Bradypodion occidentale</i> ¹⁵	Namaqua dwarf chamaeleon	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Chamaeleonidae	<i>Chamaeleo namaquensis</i>	Namaqua chamaeleon	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Colubridae	<i>Telescopus betzi</i>	Namib tiger snake	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Cordylidae	<i>Cordylus cataphractus</i>	Armadillo lizard	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Cordylidae	<i>Platysaurus capensis</i>	Cape flat lizard	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Elapidae	<i>Aspidelaps lubricus</i>	Coral snake	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1

¹⁵ Synonym *Bradypodion ventrale occidentale*, *Lophosaura ventralis occidentalis*



Kingdom	TAXONOMY						Environment	PARKS WHERE USED																			
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	Augrabies	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Conophytum</i> sp.	Stone plant	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Faucaria</i> sp.	Stone plant	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Fenestraria</i> sp.	Stone plant	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Frithia</i> sp.	Stone plant	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Galenia</i> sp. (cf.)	Slangneushout	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Lithops</i> sp.	Stone plant	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Pleiosilos</i> sp.	Stone plant	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Amaranthaceae	<i>Hermbstaedtia fleckii</i> ¹⁶	Grashout	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Cactaceae	<i>Opuntia ficus-indica</i>	Prickly pear	Terrestrial	0	0	0	0	1	0	0	1	0	0	0	0	0	1	0	0	0	0	0	3**
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Caryophyllaceae	<i>Pollichia</i> cf. <i>campestris</i>	Stel-af-trap-bos	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Tamaricaceae	<i>Tamarix</i> sp.	Tamarisk reed	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Geraniales	Geraniaceae	<i>Geranium incanum</i>	Oumeit-op-die-werf, Vrouebossie	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Geraniales	Geraniaceae	<i>Pelargonium betulinum</i>	Camphor-scented pelargonium, Maagpybossie, Kanferblaar	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Geraniales	Geraniaceae	<i>Pelargonium capitatum</i>	Rose-scented pelargonium	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Geraniales	Geraniaceae	<i>Pelargonium cucullatum</i>	Wildemalva, Tree pelargonium	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Geraniales	Geraniaceae	<i>Sarcocaulon salomoniflorum</i>	Kersbos	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Hakea sericea</i>	Hakea	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucadendron lauratum</i>	Golden cone bush	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	

¹⁶ According to Hugo Bezuidenhout

Kingdom	TAXONOMY						Environment	PARKS WHERE USED																			
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	Augrabies	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucadendron platyspermum</i>	Leucadendron	Terrestrial	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucadendron cf. rubrum</i>	Tolbos, cone bush	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucadendron salignum</i>	Geel bos	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucospermum conocarpodendron</i>	Tree pincushion	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucospermum</i> sp.	Pin cushions	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Protea cynaroides</i>	Giant protea	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Protea lapidocarpodendron</i>	Black bearded sugarbush	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Protea nitida</i>	Waboom	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Protea</i> sp.	Protea	Terrestrial	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Ranunculales	Ranunculaceae	<i>Knowltonia</i> sp.	Katjedrieblaar	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Santalales	Santalaceae	<i>Thesium</i> sp.	Witstorm	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Santalales	Santalaceae	<i>Viscum</i> sp.	Voëlent, Cape mistletoe	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Saxifragales	Crassulaceae	<i>Tylecodon paniculatus</i>	Botterbome	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	?	?	?	Douwurbossie, Agdaeenebosse	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	?	Bruniaceae	<i>Berzelia abrotanoides</i>	Fonteinbos	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	?	Bruniaceae	<i>Brunia</i> sp.	Brunia	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	?	Icaciniaceae	<i>Apodytes dimidiata</i>	White pear	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Apiales	Apiaceae	<i>Arctopus echinatus</i>	Platdoring	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Apiales	Apiaceae	<i>Centella virgata</i>	Bekruipbossie	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1**



Kingdom	TAXONOMY						Environment	PARKS WHERE USED																		
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	Augrabies	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Apiales	Apiaceae	<i>Notobubon</i> sp.	Bergsellery	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asparagales	Hyacinthaceae	<i>Albuca bracteata</i>	Witjiekue	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asparagales	Hypoxidaceae	<i>Hypoxis</i> sp.	African potatoe	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Artemisia afra</i>	Wilde als	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Chrysanthemoides monilifera</i>	Bitou bush	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Dicoma capensis</i>	Verkouebossie	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Eriocephalus africanus</i>	Wilde roosmaryn, Kapokbossie	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Eriocephalus cf. holosericea</i>	Wille-ma-Rosie	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Gerbera cordata</i>	Geneesblaar	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum crispum</i>	Kooigoed	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum cymosum</i>	Kooigoed	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum nudifolium</i>	Kooigoed, Everlastings	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum odoratissimum</i>	Kooigoed, Everlastings	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum</i> or <i>Syncarpha</i> or <i>Edmondia</i>	Sewejaartjies, Everlastings	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum patulum</i>	Kooigoed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum petiolare</i>	Kooigoed	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Metalsia</i> sp.	Daisy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Osmitopsis astenscoides</i>	Swamp daisy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Tarchonanthus littoralis</i>	Strandsaie, Camphor	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Cornales	Curtisiaceae	<i>Curtisia dentata</i>	Assegai	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2**

Kingdom	TAXONOMY						Environment	PARKS WHERE USED																			
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	Augrabies	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Ebenaceae	<i>Diospyros whyteana</i>	Bladder nut	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Ericaceae	<i>Erica plukenetii</i>	Erica	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Ericaceae	<i>Erica</i> sp.	Erica species	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Myrsinaceae	<i>Rapanea melanophloeos</i>	Cape Beech	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	2**
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Sapotaceae	<i>Englerophytum magalismontanum</i>	Transvaal milk plum	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Sapotaceae	<i>Sideroxylon inermis</i>	White milkwood	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Apocynaceae	<i>Adenium oleifolium</i> (cf.)	Washout, Ouhiep	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Apocynaceae	<i>Gonioma kamassi</i>	Kamassi	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Apocynaceae	<i>Hoodia gordonii</i>	Goba	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Apocynaceae	<i>Hoodia</i> sp.	Hoodia species	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Apocynaceae	<i>Pergularia daemia</i> var. <i>daemia</i>	Opklim, Kgaba	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Aponogetonaceae	<i>Aponogeton distachyos</i>	Waterblommetjies	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Aquifoliaceae	<i>Ilex mitis</i>	Cape holly	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	2	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Araceae	<i>Zantedeschia aethiopica</i>	Arum lily	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Araliaceae	<i>Schefflera umbellifera</i>	False cabbage tree	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Asparagaceae	<i>Asparagus</i> sp.	Katbos	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Gentianaceae	<i>Chironia baccifera</i>	Aambeibossie, Christmas berry	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Gentianaceae	<i>Chironia</i> cf. <i>melampyriifolia</i>	Bitterbos, Meidjijanwillem	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1**	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Loganiaceae	<i>Strychnos decussata</i>	Cape teak	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	



Kingdom	TAXONOMY						Environment	PARKS WHERE USED																			
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	AuGrables	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Rubiaceae	<i>Carpacoce spermacocea</i>	Poepbossie	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Rubiaceae	<i>Kohautia</i> sp.	Duin-grashout	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Rubiaceae	<i>Kohautia</i> sp. (cf.)	Witvergeet	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Rubiaceae	<i>Psydrax obovata</i> subsp. <i>obovata</i>	Quar	Terrestrial	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Rubiaceae	<i>Rubiaceae</i> family ¹⁷	Bitterhout	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Lamiaceae	<i>Ballota africana</i>	Kattekrui	Terrestrial	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Lamiaceae	<i>Mentha longifolia</i> subsp. <i>capensis</i>	Kruisement, Peppermint	Terrestrial	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Lamiaceae	<i>Salvia africana-lutea</i>	Seesalie	Terrestrial	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Lamiaceae	<i>Salvia</i> sp.	Sage, Bloublomsalie	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Oleaceae	<i>Olea capensis</i> subsp. <i>macrocarpa</i>	Black ironwood	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Pedaliaceae	<i>Harpagophytum procumbens</i>	Ghamaghoe	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Scrophulariaceae	<i>Aptosimum albomarginatum</i>	Koegab	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Scrophulariaceae	<i>Aptosimum elongatum</i>	Washout, Magatho	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Scrophulariaceae	<i>Selago</i> sp. (cf.)	Moederhout	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Stilbaceae	<i>Nuxia floribunda</i>	Forest elder	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Solanales	Solanaceae	<i>Solanum</i> sp.	Jakalsbossie	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Celastrales	Celastraceae	<i>Cassine peragua</i>	False saffron	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Celastrales	Celastraceae	<i>Eleaodendron croceum</i>	Forest saffron, Common saffron	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1

¹⁷ According to Hugo Bezuidenhout

Kingdom	TAXONOMY						Environment	PARKS WHERE USED																				
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	AuGrables	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Celastrales	Celastraceae	<i>Maytenus acuminata</i> var. <i>acuminata</i>	Silky bark	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Celastrales	Celastraceae	<i>Pterocelastrus tricuspidatus</i>	Candlewood, Cherrywood	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Cucurbitales	Cucurbitaceae	<i>Acanthosicyos naudinianus</i>	Gembokkomkomer	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Cucurbitales	Cucurbitaceae	<i>Coccinia rehmannii</i>	Kambro	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Cucurbitales	Cucurbitaceae	<i>Kedrostis africana</i>	Ouhiep, Bitterkambro	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Cucurbitales	Cucurbitaceae	<i>Zehneria scabra</i> subsp. <i>scabra</i>	Bospatat, stinkpatat	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia cyclops</i>	Rooikrans	Terrestrial	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	1	4**	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia erioloba</i>	Camel thorn	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia erubescens</i>	Blue thorn	Terrestrial	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia haematoxylon</i>	Grey camethorn	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia karoo</i>	Sweet thorn	Terrestrial	0	0	0	0	1	0	0	1	0	0	0	0	0	1	0	0	0	0	0	3**	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia mearnsii</i>	Black wattle	Terrestrial	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	2**	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia melanoxylon</i>	Blackwood	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	2*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia saligna</i>	Port Jackson	Terrestrial	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	3*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia</i> sp.	Wattle	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	2*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Colopospemum mopane</i>	Mopani	Terrestrial	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	2**	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Cyclopia intermedia</i>	Honey Bush Tea	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Dichrostachys cinerea</i>	Sickle bush	Terrestrial	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Elephantorrhiza elephantina</i>	Rooibos	Terrestrial	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1*	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Prosopis glandulosa</i>	Mesquite	Terrestrial	0	0	1	0	0	0	0	1	1	0	0	0	0	0	0	1	0	1	0	5*	



Kingdom	TAXONOMY						Environment	PARKS WHERE USED																			
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	Auigrables	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Rhynchosia cf. holosericea</i>	Leeuhout	Terrestrial	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Senna italica</i> subsp. <i>arachoides</i>	Swartstorm	Terrestrial	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Sutherlandia frutescens</i>	Kankerbos	Terrestrial	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fagales	Myricaceae	<i>Morella cordifolia</i>	Wasbessie	Terrestrial	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malpighiales	Euphorbiaceae	<i>Euphorbia braunsii</i>	Vingerpol	Terrestrial	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malpighiales	Salicaceae	<i>Populus</i> sp.	Poplar species	Terrestrial	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	2*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malpighiales	Salicaceae	<i>Salix</i> sp.	Willow species	Terrestrial	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malpighiales	Salicaceae	<i>Scolopia mundii</i>	Red pear	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malvales	Malvaceae	<i>Adansonia digitata</i>	Baobab	Terrestrial	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malvales	Malvaceae	<i>Grewia flava</i>	Rosyntjiebos	Terrestrial	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malvales	Malvaceae	<i>Grewia occidentalis</i> var. <i>occidentalis</i>	Kruisbessie	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malvales	Malvaceae	<i>Hermannia burchellii</i>	Manslagbos	Terrestrial	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malvales	Malvaceae	<i>Mel'hania burchellii</i> ¹⁸	Goeiemanshout	Terrestrial	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Oxalidales	Cunoniaceae	<i>Cunonia capensis</i>	Red alder	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Oxalidales	Cunoniaceae	<i>Platylophus trifoliatius</i>	White Alder	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Rosales	Cannabaceae	<i>Celtis africana</i>	White stinkwood	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Rosales	Moraceae	<i>Ficus sur</i>	Broom cluster, Cape fig	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Rosales	Rosaceae	<i>Cliffortia odorata</i>	Wildewingerd	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1

¹⁸ According to Hugo Bezuidenhout

Kingdom	TAXONOMY						Environment	PARKS WHERE USED																			
	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Addo Elephant	Agulhas	Auigrables	Bontebok	Camdeboo	Garden Route	Golden Gate	Karoo	Kalahari	Kruger	Mapungubwe	Marakele	Mokala	Mountain Zebra	Namaqua	Richtersveld	Table Mountain	Tankwa Karoo	West Coast	Total
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Anacardiaceae	<i>Sclerocarya birrea</i>	Marula	Terrestrial	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	2**
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Anacardiaceae	<i>Searsia chirindensis</i>	Red currant	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Meliaceae	<i>Ekebergia capensis</i>	Cape Ash	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Agathosma betulina</i> x <i>Agathosma crenulata</i> hybrid	Buchu spp	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Agathosma</i> sp.	Buchu, Fyn buchu	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Calodendrum capense</i>	Cape Chestnut	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Clausena anisata</i>	Perdepis	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Coleonema</i> sp.	Buchu spp	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Diosma</i> sp.	Buchu spp	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Empleurum unicapsulare</i>	Buchu	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	Various species	Breeblaar boegoes	Terrestrial	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Vepris lanceolata</i>	White ironwood	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Magnoliids	Canellales	Canellaceae	<i>Warburgia salutaris</i>	Pepper bark tree	Terrestrial	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Magnoliids	Laurales	Lauraceae	<i>Cinnamomum camphora</i>	Camphor tree	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Magnoliids	Laurales	Lauraceae	<i>Ocotea bullata</i>	Black stinkwood	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	2**
Plantae	Angiospermae (Magnoliophyta)	Magnoliopsida	Myrtales	Myrtaceae	<i>Eucalyptus</i> sp.	Eucalyptus, Gum tree	Terrestrial	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	3*
Plantae	Angiospermae (Magnoliophyta)	Magnoliopsida	Myrtales	Myrtaceae	<i>Metrosideros excelsa</i> (?)	Myrtle	Terrestrial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Magnoliopsida	Myrtales	Oliniaceae	<i>Olinia ventosa</i>	Hard pear	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1**
Plantae	Angiospermae (Magnoliophyta)	Magnoliopsida	Ranunculales	Menispermaceae	<i>Cissampelos capensis</i>	Dawidjieswortel	Terrestrial	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1

Appendix 3

Appendix 3. Checklist of the range of motivations and purposes for which resources are used in 19 South African National Parks, with information where relevant on the parts of the resource that are used. Species alien to South Africa are marked with an asterisk (*) in the Total purposes column.

Kingdom	Phylum / Division	Class	TAXONOMY				Common name (as specified in survey)	Parts used	MOTIVATION											Total purposes		
			Order	Family	Scientific name (if applicable)	Common name (as specified in survey)			Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use		Ornamental or pet species	Thatching or weaving material
Animalia	Annelida	Polychaeta	?	?	Polychaetes species	Bristle worms	Whole animal	1	1	0	1	1	0	0	0	0	0	0	0	0	0	1
Animalia	Annelida	Polychaeta	?	?	Polychaetes species	Moonshine worm	Whole animal	1	1	0	1	1	0	0	0	0	0	0	0	0	0	1
Animalia	Annelida	Polychaeta	?	?	Polychaetes species	Mussel worms	Whole animal	1	1	0	1	1	0	0	0	0	0	0	0	0	0	1
Animalia	Annelida	Polychaeta	?	?	Polychaetes species	Sand worms	Whole animal	1	1	0	1	1	0	0	0	0	0	0	0	0	0	1
Animalia	Annelida	Polychaeta	Capitellida	Arenicolidae	<i>Arenicola</i> sp.	Bloodworm	Whole animal	1	1	0	1	1	0	0	0	0	0	0	0	0	0	1
Animalia	Arthropoda	Arachnida	Araneae	?	Various species	Spiders	Whole animal	1	0	0	0	0	0	0	0	0	0	1	1	0	0	2
Animalia	Arthropoda	Arachnida	Scorpiones	?	Various species	Scorpions	Whole animal	1	0	0	0	0	0	0	0	0	0	1	1	0	0	2
Animalia	Arthropoda	Insecta	Coleoptera	?	Various species	Beetle species	Whole animal	1	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Animalia	Arthropoda	Insecta	Hymenoptera	Apidae	<i>Apis mellifera capensis</i>	Honey	Honey	1	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Arthropoda	Insecta	Lepidoptera	Saturniidae	<i>Gonimbrasia belina</i> ¹	Mopani worm	Whole animal	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Arthropoda	Malacostraca	Decapoda	Callinassidae	<i>Callinassa kraussi</i> ²	Sand prawns	Whole animal	1	1	0	1	1	0	0	0	0	0	0	0	0	0	1
Animalia	Arthropoda	Malacostraca	Decapoda	Palinuridae	<i>Jasus lalandii</i>	West coast rock lobster	Whole animal	1	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Arthropoda	Malacostraca	Decapoda	Plagusidae	<i>Guinusia chabrus</i> ³	Brown crab	Whole animal	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Arthropoda	Malacostraca	Decapoda	Portunidae	?	Knysna mud crab	Whole animal	1	1	0	0	0	0	1	0	0	0	0	0	0	0	1

¹ Synonym *Imbrasia belina*

² Synonym *Callichirus kraussi*

³ Synonym *Plagusia chabrus*

Kingdom	Phylum / Division	Class	TAXONOMY				Common name (as specified in survey)	Parts used	MOTIVATION											Total purposes		
			Order	Family	Scientific name (if applicable)	Common name (as specified in survey)			Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use		Ornamental or pet species	Thatching or weaving material
Animalia	Arthropoda	Malacostraca	Decapoda	Upogebiidae	<i>Upogebia africana</i>	Mud prawns	Whole animal	1	1	0	1	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	?	?	?	Eel (native)	Whole animal	0	1	0	1	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Cypriniformes	Cyprinidae	<i>Cyprinus carpio</i>	Carp	Whole animal	1	1	1	1	0	0	1	0	0	0	0	0	0	0	1*
Animalia	Chordata	Actinopterygii	Mugiliformes	Mugilidae	<i>Liza richardsonii</i>	Southern mullet	Whole animal	1	1	0	1	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Mugiliformes	Mugilidae	Mugilidae species ⁴	Mullet	Whole animal	0	1	0	1	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	?	?	Bass	Whole animal	0	1	1	1	0	0	1	0	0	0	0	0	0	0	1*
Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	<i>Lichia amia</i>	Garrick	Whole animal	0	1	0	1	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	<i>Seriola lalandi</i>	Yellowtail	Whole animal	1	1	0	1	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	<i>Trachurus trachurus</i>	Horse mackerel, Maasbanker	Whole animal	1	1	0	1	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Centrarchidae	<i>Micropterus salmoides</i>	Large mouth bass	Whole animal	0	1	1	0	0	0	1	0	0	0	0	0	0	0	1*
Animalia	Chordata	Actinopterygii	Perciformes	Cichlidae	<i>Oreochromis mossambicus</i>	Mozambique tilapia	Whole animal	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1*
Animalia	Chordata	Actinopterygii	Perciformes	Cichlidae	?	Tilapia	Whole animal	0	1	0	1	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Clinidae	<i>Clinus superciliosus</i>	Super klipvis	Whole animal	1	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Dichistiidae	<i>Dichistius capensis</i>	Galjoen	Whole animal	1	1	0	1	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Gempylidae	<i>Thyrstites atun</i>	Snoek	Whole animal	1	1	0	1	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	<i>Caffrogobius nudiceps</i>	Nude headed goby	Whole animal	1	1	0	0	0	0	1	0	0	0	0	0	0	0	1

⁴ *Liza luciae* is endemic to South Africa and may be the species referred to



Kingdom	Phylum / Division	Class	TAXONOMY				Parts used	MOTIVATION							PURPOSE										
			Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes			
Animalia	Chordata	Actinopterygii	Perciformes	Haemulidae	<i>Pomadasys commersonnii</i>	Spotted grunter	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Haemulidae	<i>Pomadasys olivaceus</i> ⁵	Olive grunter, Pinkie grunter	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Monodactylidae	<i>Monodactylus falciformis</i>	Cape moony	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Oplegnathidae	<i>Oplegnathus conwayi</i>	Cape knifejaw	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Pomatomidae	<i>Pomatomus saltatrix</i>	Elf, Shad	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sciaenidae	<i>Argyrosomus inodorus</i>	Silvercob	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sciaenidae	<i>Argyrosomus japonicus</i>	Dusky kob	Whole animal	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sciaenidae	<i>Atractoscion aequidens</i>	Geelbek	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sciaenidae	<i>Umbrina</i> sp. ⁶	Belman	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Scombridae	<i>Katsuwonus pelamis</i>	Skipjack tuna	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Scombridae	<i>Thunnus alalunga</i>	Longfin tuna	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Scombridae	<i>Thunnus albacares</i>	Yellowfin tuna	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Scombridae	<i>Thunnus thynnus</i>	Blue tuna	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	<i>Epinephelus marginatus</i>	Yellow belly rock cod	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Argyrosoma argyrosoma</i>	Carpenter, silverfish	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Boopsoides inonata</i>	Fransmadam	Whole animal	1	1	0	1	1	0	0	1	0	0	0	0	0	0	0	0	0	2

⁵ Synonym *Pomadasys olivaceus*

⁶ Likely *Umbrina ronchus*

Kingdom	Phylum / Division	Class	TAXONOMY				Parts used	MOTIVATION							PURPOSE										
			Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes			
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Chrysoblephus gibbiceps</i>	Red stumpnose	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Chrysoblephus laticeps</i>	Roman	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Diplodus cervinus hottentotus</i>	Zebra fish	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Diplodus capensis</i>	Blacktail	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Lithognathus lithognathus</i>	White steenbras	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Lithognathus mormyrus</i>	Sand steenbras	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Pachymetopon aeneum</i>	Blue hottentot	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Pachymetopon blochii</i>	Hottentot	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Pachymetopon grande</i>	Bronze bream	Whole animal	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Petrus rupestris</i>	Red steenbras, Copper steenbras	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Polyamblyodon germanum</i>	German	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Pterogymnus lanarius</i>	Panga	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Rhabdosargus globiceps</i>	White stumpnose	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Rhabdosargus holubi</i>	Cape stumpnose	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Sarpa salpa</i>	Strepie	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Sparodon durbanensis</i>	White musselcracker	Whole animal	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	<i>Spondyliosoma emarginatum</i>	Steen-tjie	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1



Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)	Parts used	PURPOSE																
								Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes		
Animalia	Chordata	Actinopterygii	Scorpaeniformes	Sebastidae	<i>Helicolenus dactylopterus</i>	Jacopever	Whole animal	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1	
Animalia	Chordata	Actinopterygii	Scorpaeniformes	Triglidae	<i>Cheilodichthys capensis</i>	Cape gurnard	Whole animal	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Siluriformes	?	?	Catfish	Whole animal	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1*
Animalia	Chordata	Actinopterygii	Siluriformes	Ariidae	<i>Galeichthys feliceps</i>	Sea barbel, White seacatfish	Whole animal	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Actinopterygii	Siluriformes	Clariidae	<i>Clarias gariepinus</i>	Barbel	Whole animal	1	1	1	1	0	0	1	0	0	0	0	0	0	0	0	0	1*
Animalia	Chordata	Actinopterygii	Syngnathiformes	Syngnathidae	<i>Syngnathus temminckii</i>	Pipefish	Whole animal	1	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Ascidacea	Pleurogona	Pyuridae	<i>Pyura stolonifera</i>	Redbait	Whole animal, shell	1	1	0	1	1	0	0	0	0	0	0	1	0	0	0	0	2
Animalia	Chordata	Aves	Accipitriformes	Accipitridae	<i>Aquila verreauxii</i>	Black eagle	Whole animal	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Aves	Charadriiformes	Laridae	<i>Larus</i> sp. (probably <i>dominicanus</i>)	Gulls	Whole animal	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Animalia	Chordata	Aves	Falconiformes	Falconidae	<i>Falco peregrinus</i>	Peregrine falcon	Whole animal	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Aves	Falconiformes	?	Various species	Raptors	Whole animal, eggs, talons	1	1	0	0	0	0	1	0	0	0	1	0	0	0	0	0	2
Animalia	Chordata	Aves	Galliformes	Numididae	<i>Numida meleagris</i>	Guinea fowl	Whole animal, eggs, feathers	0	1	0	0	0	0	1	0	0	1	1	0	0	0	0	0	3
Animalia	Chordata	Aves	Galliformes	Phasianidae	<i>Francoelinus capensis</i>	Cape francolin, Cape spurfowl	Whole animal, eggs	1	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2
Animalia	Chordata	Aves	Gruiformes	Gruidae	<i>Grus paradisea</i> ⁷	Blue crane	Feathers	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1

⁷ Synonym *Anthropoides paradisea*

Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)	Parts used	PURPOSE																	
								Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes			
Animalia	Chordata	Aves	Gruiformes	Otididae	<i>Ardeotis kori</i>	Kori Bustard	Whole animal	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	
Animalia	Chordata	Aves	Gruiformes	Otididae	<i>Neotis ludwigii</i>	Ludwigs' bustard	Whole animal	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Aves	Strigiformes	?	Various species	Owls	Body parts	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Animalia	Chordata	Aves	Struthioniformes	Struthionidae	<i>Struthio camelus</i>	Ostrich	Whole animal	1	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Carcharhinidae	<i>Carcharhinus brachyurus</i>	Bronze whaler	Whole animal	0	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Scyliorhinidae	<i>Haploblepharus pictus</i>	Dark shark, Skaamhaai	Whole animal	1	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Scyliorhinidae	Scyliorhinidae species	Catsharks	Whole animal	0	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Triakidae	<i>Triakis megalopterus</i> ⁸	Spotted gully shark	Whole animal	0	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Triakidae	<i>Mustelus mustelus</i>	Smoothhound shark	Whole animal	1	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Chondrichthyes	Chimaeriformes	Callorhynchidae	<i>Callorhynchus capensis</i>	St. Joseph shark	Whole animal	1	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Chondrichthyes	Lamniformes	Lamnidae	<i>Carcharodon carcharias</i>	Great white shark	Whole animal	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Animalia	Chordata	Chondrichthyes	Myliobatiformes	Dasyatidae	<i>Dasyatis chrysonota</i>	Blue spotted ray	Whole animal	0	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Chondrichthyes	Rajiformes	Rhinobatidae	<i>Rhinobatos annulatus</i>	Lesser sand fish, Guitar shark	Whole animal	1	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	?	Various species	Antelope	Whole animal, horns	0	1	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	2
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Aepyceros melampus melampus</i>	Impala	Whole animal	1	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1

⁸ Synonym *Mustelus megalopterus*



TAXONOMY							PARTS	MOTIVATION				PURPOSE										
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Alcelaphus caama</i> ⁹	Red hartebeest	Whole animal	1	1	1	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Antidorcas marsupialis</i>	Springbok	Whole animal	1	1	1	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Connochaetes gnou</i>	Black wildebeest	Whole animal	1	1	1	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Connochaetes taurinus</i>	Blue wildebeest	Whole animal	?	?	1	0	0	0	0	0	0	0	0	0	0	0	0
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Damaliscus lunatus lunatus</i>	Tsessebe	Whole animal	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Damaliscus pygargus phillipsi</i> ¹⁰	Blesbok	Whole animal	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Damaliscus pygargus pygargus</i>	Bontebok	Whole animal	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Hemitragus jemlahicus</i>	Himalyan thar	Whole animal	0	1	1	0	0	0	1	0	0	0	0	0	0	0	1*
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Hippotragus equinus</i>	Roan	Whole animal	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Hippotragus niger</i>	Sable	Whole animal	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Oreotragus oreotragus</i>	Klipspringer	Whole animal	1	1	1	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Oryx gazella</i>	Gemsbok	Whole animal	1	1	1	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Pelea capreolus</i>	Grey rhebok	Whole animal	1	0	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Philantomba monticola</i> ¹¹	Blue duiker	Whole animal	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Raphicerus campestris</i>	Steenbok	Whole animal	1	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Raphicerus melanotis</i>	Grysbok	Whole animal	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1

⁹ Previously referred to as *Alcelaphus buselaphus* – which contained seven subspecies, of which the red hartebeest has been elevated to a species

¹⁰ Synonym *Damaliscus dorcus phillipsi*

¹¹ Synonym *Cephalophus monticola*

TAXONOMY							PARTS	MOTIVATION				PURPOSE										
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Sylvicapra grimmia</i>	Common duiker	Whole animal	1	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Syncerus caffer</i>	Buffalo	Whole animal	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Taurotragus oryx</i>	Eland	Whole animal	1	1	1	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Tragelaphus strepsiceros</i>	Kudu	Whole animal, horns	1	1	1	0	0	0	1	0	0	1	0	0	0	0	2
Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	<i>Tragelaphus sylvaticus</i>	Bushbuck	Whole animal, skin	0	1	0	0	0	0	1	0	0	1	1	0	0	0	3
Animalia	Chordata	Mammalia	Artiodactyla	Cervidae	<i>Dama dama</i>	Fallow deer	Whole animal	0	1	1	0	0	0	1	0	0	0	0	0	0	0	1*
Animalia	Chordata	Mammalia	Artiodactyla	Cervidae	<i>Rusa unicolor</i> ¹²	Sambar	Whole animal	0	1	1	0	0	0	1	0	0	0	0	0	0	0	1*
Animalia	Chordata	Mammalia	Artiodactyla	Giraffidae	<i>Giraffa camelopardalis</i>	Giraffe	Whole animal	?	?	1	0	0	0	0	0	0	0	0	0	0	0	0
Animalia	Chordata	Mammalia	Artiodactyla	Suidae	<i>Phacochoerus africanus</i>	Warthog	Whole animal	1	1	1	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Artiodactyla	Suidae	<i>Potamochoerus larvatus</i>	Bushpig	Whole animal	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Carnivora	Felidae	<i>Caracal caracal</i> ¹³	Caracal	Whole animal	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Carnivora	Felidae	<i>Panthera leo</i>	Lion	Whole animal	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0
Animalia	Chordata	Mammalia	Carnivora	Felidae	<i>Panthera pardus</i>	Leopard	Whole animal	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Carnivora	Hyaenidae	<i>Proteles cristatus</i>	Aardwolf	Whole animal	1	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Carnivora	Mustelidae	<i>Aonyx capensis</i>	Cape clawless otter	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1

¹² Synonym *Cervus unicolor*

¹³ Previously *Felis caracal*



TAXONOMY							PARTS used	MOTIVATION				PURPOSE										
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Animalia	Chordata	Mammalia	Carnivora	Mustelidae	<i>Mellivora capensis</i>	Honey badger	Whole animal	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Cetacea	?	Whale species	Whale bones	Bones	0	1	0	0	0	0	0	0	1	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Cetacea	Balaenidae	<i>Eubalaena australis</i>	Whale	Fat	0	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Animalia	Chordata	Mammalia	Hyracoidea	Procaviidae	<i>Procavia capensis</i>	Dassie	Whole animal	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Lagomorpha	Leporidae	<i>Oryctolagus cuniculus</i>	Rabbit	Whole animal	0	1	1	0	0	1	0	0	0	0	0	0	0	0	1*
Animalia	Chordata	Mammalia	Perissodactyla	Equidae	<i>Equus quagga</i>	Plains zebra	Whole animal	0	1	1	0	0	1 ¹⁴	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Perissodactyla	Equidae	<i>Equus zebra zebra</i>	Mountain zebra	Whole animal	1	1	1	0	0	1 ⁷	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Perissodactyla	Rhinocerotidae	<i>Ceratotherium simum simum</i>	White rhino	Horns	1	0	0	0	0	0	0	0	1	1	0	0	0	0	2
Animalia	Chordata	Mammalia	Perissodactyla	Rhinocerotidae	<i>Diceros bicornis minor</i>	Black rhino	Horns	1	0	0	0	0	0	0	0	1	1	0	0	0	0	2
Animalia	Chordata	Mammalia	Primates	Cercopithecidae	<i>Chlorocebus pygerythrus</i>	Vervet monkey	Whole animal	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Primates	Cercopithecidae	<i>Papio ursinus</i>	Chacma baboon	Whole animal	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Proboscidea	Elephantidae	<i>Loxodonta africana</i>	African elephant	Whole animal, tusks, dung	1	1	0	0	0	0	0	0	1	1	0	0	0	0	2
Animalia	Chordata	Mammalia	Rodentia	Bathyergidae	<i>Bathyergus suillus</i>	Dune mole rat	Whole animal	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Mammalia	Rodentia	Hystricidae	<i>Hystrix africaeaustralis</i>	Porcupine	Whole animal, quills	0	1	0	0	0	1	0	0	1	0	0	0	0	0	2
Animalia	Chordata	Mammalia	Tubulidentata	Orycteropodidae	<i>Orycteropus afer</i>	Aardvark	Whole animal	1	1	0	0	0	1	0	0	0	0	0	0	0	0	1

¹⁴ Species listed because it is culled in certain parks and meat may be used. Use as food in this case is not necessarily by people, but could be for other management purposes (e.g. feeding translocated animals)

TAXONOMY							PARTS used	MOTIVATION				PURPOSE										
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Animalia	Chordata	Sauropsida (reptilia)	Squamata	?	Various species	Lizards	Whole animal, eggs	1	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	?	Various species	Snakes	Whole animal, skin	1	1	0	0	0	1	0	0	0	1	1	0	0	0	3
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Agamidae	<i>Agama atra</i>	Common rock agama	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Agamidae	<i>Agama hispida</i>	Spiny agama	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Chamaeleonidae	<i>Bradypodion occidentale</i> ¹⁵	Namaqua dwarf chamaeleon	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Chamaeleonidae	<i>Chamaeleo namaquensis</i>	Namaqua chamaeleon	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Colubridae	<i>Telescopus beetzi</i>	Namib tiger snake	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Cordylidae	<i>Cordylus cataphractus</i>	Armadillo lizard	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Cordylidae	<i>Platysaurus capensis</i>	Cape flat lizard	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Elapidae	<i>Aspidelaps lubricus</i>	Coral snake	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Geckonidae	<i>Ptenopus garrulus</i>	Barking gecko	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Viperidae	<i>Bitis caudalis</i>	Single-horned adder	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Squamata	Viperidae	<i>Bitis cornuta cornuta</i>	Many horned adder	Whole animal	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Testudines	Testudinidae	<i>Chersina angulata</i>	Angulate tortoise	Whole animal	1	1	0	0	0	1	0	0	0	0	1	0	0	0	2
Animalia	Chordata	Sauropsida (reptilia)	Testudines	Testudinidae	<i>Homopus signatus signatus</i>	Speckled padloper	Whole animal	1	1	0	0	0	1	0	0	0	0	1	0	0	0	2

¹⁵ Synonym *Bradypodion ventrale occidentale*, *Lophosaura ventralis occidentalis*



TAXONOMY							PARTS used	MOTIVATION				PURPOSE										
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medical or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Animalia	Chordata	Sauropsida (reptilia)	Testudines	Testudinidae	<i>Psammobates geometricus</i>	Geometric tortoise	Whole animal (live)	1	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Animalia	Chordata	Sauropsida (reptilia)	Testudines	Testudinidae	<i>Psammobates tentorius</i>	Tent tortoise	Whole animal	1	1	0	0	0	1	0	0	0	0	0	1	0	0	2
Animalia	Chordata	Sauropsida (reptilia)	Testudines	Testudinidae	Various species	Tortoises	Whole animal	1	1	0	0	0	1	0	0	0	1	1	0	0	0	3
Animalia	Echinodermata	Echinoidea	?	?	?	Sea urchins	Whole animal	1	1	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Echinodermata	Holothuroidea	?	?	?	Sea cucumbers	Whole animal	1	1	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Mollusca	?	?	?	Various species	Shells	Shell	0	1	0	0	0	0	0	0	1	0	0	0	0	0	1
Animalia	Mollusca	Bivalvia	?	Solenidae	<i>Solen capensis</i>	Pencil bait	Whole animal	0	1	0	0	1	0	0	0	0	0	0	0	0	0	1
Animalia	Mollusca	Bivalvia	Mytiloidea	Mytilidae	<i>Aulacomya ater</i>	Ribbed mussel	Whole animal	1	1	0	1	0	1	0	0	0	0	0	0	0	0	1
Animalia	Mollusca	Bivalvia	Mytiloidea	Mytilidae	<i>Choromytilus meridionalis</i>	Indigenous black mussel	Whole animal	1	1	0	1	1	0	1	0	0	0	0	0	0	0	2
Animalia	Mollusca	Bivalvia	Mytiloidea	Mytilidae	<i>Mytilus galloprovincialis</i>	Mediterranean black mussel	Whole animal	1	1	1	0	0	1	0	0	0	0	0	0	0	0	1*
Animalia	Mollusca	Bivalvia	Mytiloidea	Mytilidae	<i>Perna perna</i>	Brown mussel	Whole animal	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Mollusca	Bivalvia	Ostreoida	Ostreidae	Ostreidae species	Oysters	Whole animal	1	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Mollusca	Bivalvia	Veneroida	Donacidae	<i>Donax serra</i>	White mussel	Whole animal	1	1	0	1	1	0	1	0	0	0	0	0	0	0	2
Animalia	Mollusca	Cephalopoda	Octopoda	Argonautidae	<i>Argonauta</i> sp.	Cuttlefish, paper nautilus	Whole animal	1	1	0	0	1	0	1	0	0	0	0	0	0	0	2
Animalia	Mollusca	Cephalopoda	Octopoda	Octopodidae	Octopodinae	Octopus	Whole animal	0	1	0	0	1	0	1	0	0	0	0	0	0	0	2
Animalia	Mollusca	Cephalopoda	Octopoda	Octopodidae	<i>Octopus vulgaris</i>	Octopus	Whole animal	1	1	0	0	1	0	1	0	0	0	0	0	0	0	2
Animalia	Mollusca	Cephalopoda	Teuthida	Loliginidae	<i>Loligo vulgaris reynaudii</i>	Chokka, squid	Whole animal	1	1	0	1	1	0	1	0	0	0	0	0	0	0	2

TAXONOMY							PARTS used	MOTIVATION				PURPOSE										
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medical or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Animalia	Mollusca	Gastropoda	Patellogastropoda	Patellidae	?	Limpets	Whole animal	1	1	0	1	1	0	1	0	0	0	0	0	0	0	2
Animalia	Mollusca	Gastropoda	Vetigastropoda	Haliotidae	<i>Haliotis midae</i>	Abalone, Perlemoen	Whole animal	1	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Animalia	Mollusca	Gastropoda	Vetigastropoda	Haliotidae	<i>Haliotis spadicea</i>	Venus ear	Whole animal	0	1	0	0	1	0	1	0	0	0	0	0	0	0	2
Animalia	Mollusca	Gastropoda	Vetigastropoda	Trochidae	<i>Oxystele</i> sp.	Periwinkles	Whole animal	1	1	0	1	0	1	0	0	0	0	0	0	0	0	1
Animalia	Mollusca	Gastropoda	Vetigastropoda	Turbinidae	<i>Turbo sarmaticus</i>	Giant periwinkle, Aikreukel	Whole animal	1	1	0	1	1	0	1	0	0	0	0	0	0	0	2
Animalia	Mollusca	Gastropoda	Vetigastropoda	Turbinidae	<i>Turbo</i> sp.	Periwinkles	Whole animal	1	1	0	1	0	1	0	0	0	0	0	0	0	0	1
Animalia	Mollusca	Polyplacophora	?	?	?	Perdeklowe, Chitons	Whole animal	1	1	0	1	1	0	0	0	0	0	0	0	0	0	1
Animalia	Sipuncula	?	?	?	?	Peanut worms	Whole animal	1	1	0	0	1	0	0	0	0	0	0	0	0	0	1
Chromalveolata	Heterokontophyta	Phaeophyceae	Laminariales	Laminariaceae	<i>Laminaria pallida</i>	Seaweed	Stalk, frond, holdfast	1	1	0	0	0	1	0	0	1	0	0	0	0	0	2
Chromalveolata	Heterokontophyta	Phaeophyceae	Laminariales	Lessoniaceae	<i>Ecklonia maxima</i>	Seaweed	Stalk, frond, holdfast	1	1	0	0	0	0	0	0	1	0	0	0	0	0	1
Fungi	Fungi	?	?	?	Various species	Mushrooms	Whole fungus	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Plantae	?	?	?	?	Various species	Seeds	Seeds	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	?	?	?	?	Various species	Wood	Whole plant	0	1	0	0	0	0	0	1	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	?	?	?	?	Jan bloed	Whole plant	0	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	?	?	?	?	Wild celery	?	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	?	?	?	Various species	Drift wood	Whole pieces	0	1	0	0	0	0	0	0	1	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	?	?	?	Various species	Sedges and reeds	Whole plant?	0	1	0	0	0	0	0	0	1	0	0	1	0	0	2



TAXONOMY							PARTS	MOTIVATION					PURPOSE									
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Argyroderma</i>	Stone plant	Whole plant	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Carpobrotus acinaciformis</i>	Sour figs	Flowers, fruits	1	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Carpobrotus edulis</i>	Suurvyge, Goena	Flowers, fruits, leaves	1	1	0	0	0	1	0	0	0	1	0	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Conophytum</i>	Stone plant	Whole plant	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Faucaria</i>	Stone plant	Whole plant	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Fenestraria</i>	Stone plant	Whole plant	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Frithia</i>	Stone plant	Whole plant	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Galenia sp. (cf.)</i>	Slangneushout	Side roots	0	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Lithops</i>	Stone plant	Whole plant	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Aizoaceae	<i>Pleiopilos</i>	Stone plant	Whole plant	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Amaranthaceae	<i>Hemibstaedia fleckii</i> ¹⁶	Grashout	Whole plant	0	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Caryophyllaceae	<i>Pollichia cf. campestris</i>	Stel-af-trap-bos	Fruit	0	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Tamaricaceae	<i>Tamarix sp.</i>	Tamarisk reed	Stem	0	1	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Caryophyllales	Cactaceae	<i>Opuntia ficus-indica</i>	Prickly pear	Whole plant, fruit	0	1	1	0	0	1	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Geraniales	Geraniaceae	<i>Geranium incanum</i>	Oumeit-op-die-werf, Vrouebossie	Leaves	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1

¹⁶ According to Hugo Bezuidenhout

TAXONOMY							PARTS	MOTIVATION					PURPOSE									
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Geraniales	Geraniaceae	<i>Pelargonium betulinum</i>	Camphor-scented pelargonium, Maagpynbossie, Kanferblaar	Whole plant, leaves	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Geraniales	Geraniaceae	<i>Pelargonium capitatum</i>	Rose-scented pelargonium	Whole plant, leaves	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Geraniales	Geraniaceae	<i>Pelargonium cucullatum</i>	Wildemalva, Tree pelargonium	Whole plant, leaves	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Geraniales	Geraniaceae	<i>Sarcocaulon salmoniflorum</i>	Kersbos	Whole plant	0	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Hakea sericea</i>	Hakea	Stems	0	1	1	0	0	0	1	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucadendron lauroleum</i>	Golden cone bush	Stems with cones and leaves	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucadendron platyspermum</i>	Leucadendron	Cones	1	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucadendron rubrum</i>	Toibos, cone bush	Flowers, fruits	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucadendron salignum</i>	Geel bos	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucospermum conocarpodendron</i>	Tree pincushion	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Leucospermum sp.</i>	Pin cushions	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Protea cynaroides</i>	Giant protea	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Protea lepidocarpodendron</i>	Black bearded sugarbush	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Protea nitida</i>	Waboom	Wood	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Proteales	Proteaceae	<i>Protea sp.</i>	Protea	Whole plant, stem	0	1	0	0	0	0	1	0	0	0	1	0	0	0	2



Kingdom	Phylum / Division	TAXONOMY					Parts used	MOTIVATION										Total purposes				
		Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration		Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Ranunculales	Ranunculaceae	<i>Knowltonia</i> sp.	Katjedrieblaar	Leaves	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Santalales	Santalaceae	<i>Thesium</i> sp.	Wit storm	Dry roots	1	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Santalales	Santalaceae	<i>Viscum</i> sp.	Voëlent, Cape mistletoe	Whole plant	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots	Saxifragales	Crassulaceae	<i>Tylecodon paniculatus</i>	Botterbome	Whole plant	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	?	?	?	Douwumbossie, Agdaegeneesbossie	Leaves	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	?	Bruniaceae	<i>Berzelia abrotanoides</i>	Fonteinbos	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	?	Bruniaceae	<i>Brunia</i> sp.	Brunia	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	?	Icacinaeae	<i>Apodytes dimidiata</i>	White pear	Whole plant, parts	1	1	0	0	0	0	0	0	0	1	0	0	1	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Apiales	Apiaceae	<i>Arctopus echinatus</i>	Platdoring	Roots	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Apiales	Apiaceae	<i>Centella virgata</i>	Bekruijbossie	Leaves	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Apiales	Apiaceae	<i>Notobubon</i> sp.	Bergsellery	Leaves	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Artemisia afra</i>	Wilde als	Leaves, stem	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Chrysanthemoides monilifera</i>	Bitou bush	Berries	1	1	0	0	0	0	1	0	0	1	0	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Dicoma capensis</i>	Verkouebossie	Whole plant	0	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Eriocephalus africanus</i>	Wilde roosmaryn, Kapokbossie	Leaves, twigs	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Eriocephalus cf. holosericea</i>	Wille-ma-Rosie	Leaves	0	1	0	0	0	0	0	0	0	1	0	0	0	0	1

Kingdom	Phylum / Division	TAXONOMY					Parts used	MOTIVATION										Total purposes					
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Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Gerbera cordata</i>	Geneesblaar	Leaves	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum crispum</i>	Kooigoed	Leaves	1	1	0	0	0	0	0	0	0	1	1	0	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum cymosum</i>	Kooigoed	Leaves, twigs	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum nudifolium</i>	Kooigoed, Everlastings	?	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum odoratissimum</i>	Kooigoed, Everlastings	Leaves	1	1	0	0	0	0	0	0	0	1	1	0	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum</i> or <i>Syncarpha</i> or <i>Edmondia</i>	Sewejaartjies, Everlastings	Flowers	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum patulum</i>	Kooigoed	Stems, leaves	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Helichrysum petiolare</i>	Kooigoed	Leaves, twigs	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Metalasia</i> sp.	Daisy	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Osmitopsis asteriscoides</i>	Swamp daisy	Whole plant, leaves	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asterales	Asteraceae	<i>Tarchonanthus littoralis</i>	Strandsalie, Camphor	Leaves, twigs	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Cornales	Curtisiaceae	<i>Curtisia dentata</i>	Assegai	Whole plant, bark	1	1	0	0	0	0	0	0	0	1	0	0	0	1	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Ebenaceae	<i>Diospyros whyteana</i>	Bladder nut	?	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Ericaceae	<i>Erica plukenetii</i>	Erica	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Ericaceae	<i>Erica</i> sp.	Erica species	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Myrsinaceae	<i>Rapanea melanophloeos</i>	Cape Beech	Bark	1	1	0	0	0	0	0	0	0	1	0	0	0	1	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Sapotaceae	<i>Englerophytum magalismontanum</i>	Transvaal milk plum	Fruit	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	1



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Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Ericales	Sapotaceae	<i>Sideroxylon inerme</i>	White milkwood	Branches, berries	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Apocynaceae	<i>Adenium oleifolium</i> (cf.)	Washout, Ouhiep	Whole plant	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Apocynaceae	<i>Gonioma kamassi</i>	Kamassi	Whole plant	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Apocynaceae	<i>Hoodia gordonii</i>	Goba	Shoots	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Apocynaceae	<i>Hoodia</i> sp.	Hoodia species	Shoots	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Apocynaceae	<i>Pergularia daemia</i> var. <i>daemia</i>	Opklm, Kgaba	Whole plant	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Aponogetonaceae	<i>Aponogeton distachyos</i>	Waterblommeties	Flowers	1	1	0	0	0	0	1	0	0	0	1	0	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Aquifoliaceae	<i>Ilex mitis</i>	Cape holly	Bark	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Araceae	<i>Zantedeschia aethiopica</i>	Arum lily	Flowers	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Araliaceae	<i>Schefflera umbellifera</i>	False cabbage tree	Whole plant	1	0	0	0	0	0	0	0	0	0	0	0	0	1	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Asparagaceae	<i>Asparagus</i> sp.	Katbos	Branches	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asparagales	Hyacinthaceae	<i>Albuca bracteata</i>	Witjiekue	?	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Asparagales	Hypoxidaceae	<i>Hypoxis</i> sp.	African potatoe	Corn	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Gentianaceae	<i>Chironia baccifera</i>	Aambeibossie, Christmas berry	Whole plant	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Gentianaceae	<i>Chironia cf. melampyrifolia</i>	Bitterbos, Meidijejanwille m	Whole plant	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Loganiaceae	<i>Strychnos decussata</i>	Cape teak	Bark	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Rubiaceae	<i>Carpacoce spermacocea</i>	Poebossie	?	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1

Kingdom	Phylum / Division	TAXONOMY					Parts used	MOTIVATION				PURPOSE												
		Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes		
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Rubiaceae	<i>Kohautia</i> sp.	Duin-grashout	Side roots	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Rubiaceae	<i>Kohautia</i> sp. (cf.)	Witvergeet	Root	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Rubiaceae	<i>Psychdrax obovata</i> subsp. <i>obovata</i>	Quar	Whole plant	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Gentianales	Rubiaceae	Rubiaceae family ¹⁷	Bitterhout	Taproot	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Lamiaceae	<i>Ballota africana</i>	Kattekrueie	Leaves	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Lamiaceae	<i>Mentha longifolia</i> subsp. <i>capensis</i>	Kruisement, Peppermint	Leaves, roots	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Lamiaceae	<i>Salvia africana-lutea</i>	Seesalie	Leaves, stem	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Lamiaceae	<i>Salvia</i> sp.	Sage, Bloublomsalie	Leaves	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Oleaceae	<i>Olea capensis</i> subsp. <i>macrocarpa</i>	Black ironwood	Whole plant, bark	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Pedaliaceae	<i>Harpagophytum procumbens</i>	Ghamaghoe	Whole plant	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Scrophulariaceae	<i>Aptosimum albomarginatum</i>	Koegab	Whole plant	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Scrophulariaceae	<i>Aptosimum elongatum</i>	Washout, Magatho	Stems, leaves	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Scrophulariaceae	<i>Selago</i> sp. (cf.)	Moederhout	Taproot	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Lamiales	Stilbaceae	<i>Nuxia floribunda</i>	Forest elder	Whole plant, parts	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Asterids	Solanales	Solanaceae	<i>Solanum</i> sp.	Jakalsbossie	Side roots	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Celastrales	Celastraceae	<i>Cassine peragua</i>	False saffron	Bark	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1

¹⁷ According to Hugo Bezuidenhout



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		Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medical or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Celastrales	Celastraceae	<i>Elaeodendron croceum</i>	Forest saffron, Common saffron	Whole plant, parts	1	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Celastrales	Celastraceae	<i>Maytenus acuminata</i> var. <i>acuminata</i>	Silky bark	?	1	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Celastrales	Celastraceae	<i>Pterocelastrus tricuspidatus</i>	Candlewood, Cherrywood	Whole plant, bark	1	1	0	0	0	0	0	0	0	0	1	0	0	1	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Cucurbitales	Cucurbitaceae	<i>Acanthosicyos naudinianus</i>	Gemsbokkomk ommer	Root	0	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Cucurbitales	Cucurbitaceae	<i>Coccinia rehmannii</i>	Kambro	Whole plant	0	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Cucurbitales	Cucurbitaceae	<i>Kedrostis africana</i>	Ouhiep, Bitterkambro	Whole plant	0	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Cucurbitales	Cucurbitaceae	<i>Zehneria scabra</i> subsp. <i>scabra</i>	Bospatat, stinkpatat	?	1	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia cyclops</i>	Rooikrans	Whole plant	1	1	1	0	0	0	0	1	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia erioloba</i>	Camel thorn	Stem	0	1	0	0	0	0	0	1	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia erubescens</i>	Blue thorn	Whole plant	1	0	0	0	0	0	0	1	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia haematoxylon</i>	Grey camelthorn	Stem	0	1	0	0	0	0	0	1	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia karroo</i>	Sweet thorn	Stem	1	1	0	0	0	0	0	1	0	0	0	1	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia mearnsii</i>	Black wattle	Whole plant	1	1	1	0	0	0	0	1	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia melanoxylon</i>	Blackwood	Whole plant	1	0	1	0	0	0	1	1	0	0	0	0	0	1	3*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia saligna</i>	Port Jackson	Whole plant	1	1	1	0	0	0	0	1	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Acacia</i> sp.	Wattle	Whole plant	0	1	1	0	0	0	0	1	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Colophospermum mopane</i>	Mopani	Whole plant	0	1	0	0	0	0	1	1	0	0	1	0	0	0	3

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Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Cyclopia intermedia</i>	Honey Bush Tea	Leaves, twigs	1	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Dichrostachys cinerea</i>	Sickle bush	Whole plant	1	0	0	0	0	0	0	1	0	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Elephantorrhiza elephantina</i>	Rooibos	Root	0	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Prosopis glandulosa</i>	Mesquite	Whole plant	1	1	1	0	0	0	0	1	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Rhynchosia cf. holosericea</i>	Leeuhout	Taproot	0	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Senna italica</i> subsp. <i>arachoides</i>	Swartstorm	Side roots	0	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fabales	Fabaceae	<i>Sutherlandia frutescens</i>	Kankerbos	Flowers	1	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Fagales	Myricaceae	<i>Morella cordifolia</i> ¹⁸	Wasbessie	Berries, branches	0	1	0	0	0	0	0	1	0	1	0	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malpighiales	Euphorbiaceae	<i>Euphorbia braunsii</i>	Vingerpol	Shoots	0	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malpighiales	Salicaceae	<i>Populus</i> sp.	Poplar species	Whole plant	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malpighiales	Salicaceae	<i>Salix</i> sp.	Willow species	Whole plant	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0*
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malpighiales	Salicaceae	<i>Scolopia mundii</i>	Red pear	?	1	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malvales	Malvaceae	<i>Adansonia digitata</i>	Baobab	Fruit, other	0	1	0	0	0	0	1	0	0	0	1	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malvales	Malvaceae	<i>Grewia flava</i>	Rosyntjebos	Branches	0	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malvales	Malvaceae	<i>Grewia occidentalis</i> var. <i>occidentalis</i>	Kruisbessie	?	1	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malvales	Malvaceae	<i>Hermannia burchellii</i>	Manslagbos	Side roots	0	1	0	0	0	0	0	0	0	0	1	0	0	0	1

¹⁸ Some websites seem to incorrectly use *Myrica cordifolia*



Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)	Parts used	MOTIVATION											Total purposes					
								Financial gain	Substance / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use		Ornamental or pet species	Thatching or weaving material	Timber		
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Malvales	Malvaceae	<i>Melhania burchellii</i> ¹⁹	Goeiemanshout	Whole plant	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Oxalidales	Cunoniaceae	<i>Cunonia capensis</i>	Red alder	?	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Oxalidales	Cunoniaceae	<i>Platylophus trifolius</i>	White Alder	Whole plant	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Rosales	Cannabaceae	<i>Celtis africana</i>	White stinkwood	Bark	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Rosales	Moraceae	<i>Ficus sur</i>	Broom cluster, Cape fig	?	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Rosales	Rosaceae	<i>Cliffortia odorata</i>	Wildewingerd	?	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Anacardiaceae	<i>Sclerocarya birrea</i>	Marula	Fruit	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Anacardiaceae	<i>Searsia chirindensis</i>	Red currant	Bark, leaves	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Meliaceae	<i>Ekebergia capensis</i>	Cape Ash	Bark	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Agathosma betulina</i> x <i>Agathosma crenulata</i> hybrid	Buchu spp	Whole plant, leaves	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Agathosma</i> sp.	Buchu, Fyn buchu	Leaves	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Calodendrum capense</i>	Cape Chestnut	Bark	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Clausena anisata</i>	Perdepis	?	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Coleonema</i> sp.	Buchu spp	Leaves	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Diosma</i> sp.	Buchu spp	Leaves	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Empleurum uncapulare</i>	Buchu	Leaves	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1

¹⁹ According to Hugo Bezuidenhout

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								Financial gain	Substance / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use		Ornamental or pet species	Thatching or weaving material	Timber		
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	Various species	Breeblaar boegoes	?	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Eudicots - Rosids	Sapindales	Rutaceae	<i>Vepris lanceolata</i>	White ironwood	?	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Magnoliids	Canellales	Canellaceae	<i>Warburgia salutaris</i>	Pepper bark tree	Bark	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Magnoliids	Lurales	Lauraceae	<i>Cinnamomum camphora</i>	Camphor tree	?	?	?	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0*
Plantae	Angiospermae (Magnoliophyta)	Magnoliids	Lurales	Lauraceae	<i>Ocotea bullata</i>	Black stinkwood	Whole plant, bark	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1	2
Plantae	Angiospermae (Magnoliophyta)	Magnoliopsida	Myrtales	Myrtaceae	<i>Eucalyptus</i> sp.	Eucalyptus, Gum tree	Whole plant, stem	1	1	1	0	0	0	0	1	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Magnoliopsida	Myrtales	Myrtaceae	<i>Metrosideros excelsa</i> (?)	Myrtle	Whole plant	1	1	1	0	0	0	0	1	0	0	0	0	0	0	0	0	1*
Plantae	Angiospermae (Magnoliophyta)	Magnoliopsida	Myrtales	Oliniaceae	<i>Olinia ventosa</i>	Hard pear	Whole plant, parts	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1	2
Plantae	Angiospermae (Magnoliophyta)	Magnoliopsida	Ranunculales	Menispermaceae	<i>Cissampelos capensis</i>	Dawidjiesworte	Rhizomes, roots	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	?	?	Aloes	Leaves	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Amaryllidaceae	<i>Agapanthus africanus</i>	African lily	Whole plant, leaves	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Amaryllidaceae	<i>Agapanthus praecox</i>	Common Agapanthus, Blue lily	Whole plant, leaves	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Amaryllidaceae	<i>Boophone disticha</i>	Gifbol	Bulb, whole plant	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Amaryllidaceae	<i>Haemanthus sanguineus</i> ²⁰	Velskoeblaar	?	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Amaryllidaceae	<i>Tulbaghia</i>	Wild garlic	?	?	?	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1

²⁰ Synonym *Haemanthus rotundifolius*



TAXONOMY							PARTS	MOTIVATION							PURPOSE							
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Hyacinthaceae	<i>Drimys elata</i>	Satin squill	Corn	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Hyacinthaceae	<i>Pseudogaltonia clavata</i> ²¹	Slangkop	Whole plant	0	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Iridaceae	<i>Watsonia</i> sp.	Watsonia, bulbs	Flowers, bulbs/corns	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Orchidaceae	<i>Disa ferruginea</i>	Cluster disa	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Orchidaceae	<i>Disa graminifolia</i>	Blue disa	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Orchidaceae	<i>Disa racemosa</i>	Rose disa	Flowers	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Orchidaceae	<i>Disa</i> sp.	Terrestrial orchids	Flowers, fruits	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Orchidaceae	<i>Satyrion</i> sp.	Terrestrial orchids	Flowers, fruits	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Orchidaceae	Various species	Orchids	Flowers	1	0	0	0	0	0	0	0	0	1	1	0	0	0	2
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Xanthorrhoeaceae	<i>Aloe dichotoma</i>	Quiver tree	Whole plant	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Xanthorrhoeaceae	<i>Bulbine latifolia</i>	Rooiwortel	Root, leaves	1	1	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots	Asparagales	Xanthorrhoeaceae	<i>Haworthia venosa</i>	Aloe	Flowers	0	1	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots - Commelinids	Dioscoreales	Dioscoreaceae	<i>Dioscorea elephantipes</i>	Elephants foot	Stem	?	?	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots - Commelinids	Poales	Poaceae	<i>Arundo donax</i>	Giant reed	Whole plant	1	1	1	0	0	0	0	0	0	1	0	0	1	0	2*
Plantae	Angiospermae (Magnoliophyta)	Monocots - Commelinids	Poales	Poaceae	<i>Hyperthelia dissoluta</i>	Thatching reed	Stems, leaves	0	1	0	0	0	0	0	0	0	0	0	0	1	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots - Commelinids	Poales	Poaceae	<i>Hyperthelia hirta</i>	Thatching reed	Stems, leaves	0	1	0	0	0	0	0	0	0	0	0	0	1	0	1

²¹ Synonym *Lindneria clavata*

TAXONOMY							PARTS	MOTIVATION							PURPOSE								
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)		Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes	
Plantae	Angiospermae (Magnoliophyta)	Monocots - Commelinids	Poales	Poaceae	<i>Phragmites australis</i>	Common reed	Leaves, stem (?)	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots - Commelinids	Poales	Poaceae ²²	Various species	Grass	Whole plant	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots - Commelinids	Poales	Restionaceae	<i>Chondropetalum tectorum</i> ²³	Thatching reed	Stems	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Plantae	Angiospermae (Magnoliophyta)	Monocots - Commelinids	Poales	Restionaceae	<i>Restio</i> sp.	Thatching reeds, Rietdak	Stems, leaves	1	1	0	0	0	0	0	0	0	1	0	0	1	0	2	
Plantae	Angiospermae (Magnoliophyta)	Monocots - Commelinids	Zingiberales	Zingiberaceae	<i>Siphonochilus aethiopicus</i>	Wild ginger	Roots	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Plantae	Pinophyta	Pinopsida	Pinales	Pinaceae	<i>Pinus radiata</i>	Pine	Whole plant	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1*	
Plantae	Pinophyta	Pinopsida	Pinales	Pinaceae	<i>Pinus</i> sp.	Pine	Whole plant, pine nuts, cones	0	1	1	0	0	0	1	1	0	0	0	0	0	0	1	3*
Plantae	Pinophyta	Pinopsida	Pinales	Podocarpaceae	<i>Podocarpus falcatus</i>	Outeniqua yellowwood	Whole plant	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
Plantae	Pinophyta	Pinopsida	Pinales	Podocarpaceae	<i>Podocarpus latifolius</i>	Real yellowwood	Whole plant	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
Plantae	Pteridophyta	?	?	?	Various species	Ferns	Leaves/fronds	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Pteridophyta	Polypodiopsida	Polypodiales	Elaphoglossaceae	<i>Rumohra adiantiformis</i>	Sevenweeks fern	Fronds	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Plantae	Pteridophyta	Polypodiopsida	Gleicheniales	Gleicheniaceae	<i>Gleichenia polypodioides</i>	Keistervaring	Fronds	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Abiotic	NA	NA	NA	NA	Diamonds	Diamonds	Whole stone	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Abiotic	NA	NA	NA	NA	Gravel	Gravel	Gravel	1	1	1	0	0	1	0	0	0	0	0	0	0	0	0	1

²² Likely family

²³ Synonym *Elegia tectorum*



TAXONOMY							PARTS	MOTIVATION										PURPOSE				
Kingdom	Phylum / Division	Class	Order	Family	Scientific name (if applicable)	Common name (as specified in survey)	Parts used	Financial gain	Subsistence / personal use	Park Management	Recreation	Bait	Construction	Food	Fuel or charcoal	Grazing	Handcraft / decoration	Medicinal or ritual use	Ornamental or pet species	Thatching or weaving material	Timber	Total purposes
Abiotic	NA	NA	NA	NA	<i>Ovis aries, Capra hirtus, Bos primigenius</i> subsp. and others	Grazing (sheep, goats, domestic cattle)	Grazing	0	1	1	0	0	0	0	0	1	0	0	0	0	0	1
Abiotic	NA	NA	NA	NA	Rocks	Rocks	Pebbles, rocks	0	1	1	0	0	1	0	0	0	0	0	0	0	0	1
Abiotic	NA	NA	NA	NA	Salt	Salt	Salt	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1
Abiotic	NA	NA	NA	NA	Soil, sand, clay	Soil, sand, clay	White clay, calcrete, sand, soil	0	1	1	0	0	1	0	0	0	1	0	0	0	0	2
Abiotic	NA	NA	NA	NA	Water	Water	Water	0	1	1	0	0	1	1	0	0	0	0	0	0	0	2
TOTAL								265	297	51	73	23	4	144	20	1	22	133	61	7	18	