



**Department of Interior
U.S. Fish and Wildlife Service
Federal Fish and Wildlife Permit Application Form**

U.S. Fish and Wildlife Service
Division of Management Authority
Branch of Permits, MS: IA
5275 Leesburg Pike
Falls Church, VA 22041-3803
1-800-358-2104 or 703-358-2104

Type of Activity

**IMPORT OF SPORT-HUNTED TROPHIES OF BONTEBOK
TROPHIES FROM SOUTH AFRICA**

Complete Sections A or B, and C, D, and E of this application. U.S. address may be required in Section C, see instructions for details.
Instructions on how to make your application complete and help avoid unnecessary delays are attached.

Section A: Complete if applying as an individual

1.a. Last Name Boles	1.b. First Name Tony	1.c. Middle Name/Initial Manuel	1.d. Suffix
3.a. Alternate Telephone Number		4. E-mail address	

Section B: Complete if applying on behalf of a business, corporation, public agency, Tribe, or institution

1.a. Name of business, agency, Tribe, or institution		1.b. Doing business as (DBA)	
2. Tax identification no.		3. Description of business, agency, Tribe, or institution	
4.a. Principal officer Last name	4.b. Principal officer First Name	4.c. Principal officer Middle name/initial	4.d. Suffix
5. Principal officer title		6. Primary contact name	
7.a. Business telephone number	7.b. Alternate telephone number	7.c. Business fax number	7.d. Business e-mail address

Section C: All applicants complete address information

[Redacted]				
1.c. State GA	1.d. Zip code/Postal code 30041	1.e. County/Province Forsyth	1.f. Country USA	
2.a. Mailing address (include if different than physical address; include name of contact person if applicable)				
2.b. City	2.c. State	2.d. Zip code/Postal code	2.e. County/Province	2.f. Country

Section D: All applicants MUST complete

1. Attach the nonrefundable application processing fee in the form of a check or money order payable to the U.S. FISH AND WILDLIFE SERVICE in the amount of \$100 . Federal, Tribal, State, and local government agencies, and those acting on behalf of such agencies, are exempt from the processing fee – <i>attach documentation of fee exempt status as outlined in instructions [50 CFR 13.11(d)]</i> .	
2. Certification: I hereby certify that I have read and am familiar with the regulations contained in Title 50 Part 13 of the Code of Federal Regulations and the other applicable parts in subchapter B of Chapter I of Title 50 , and I certify that the information submitted in this application for a permit is complete and accurate to the best of my knowledge and belief. I understand that any false statement herein may subject me to the criminal penalties of 18 U.S.C. 1001.	
Signature of applicant/Principal Officer for permit (No photocopied or stamped signatures)	Date of signature (mm/dd/yyyy) 5-6-2024

IMPORT OF SPORT-HUNTED BONTEBOK TROPHIES from South Africa

Note 1: If you hold an import permit for trophy/trophies that you did not use, please **return the unused original permit to the address on page one.**

Note 2: If you are requesting reissuance of a permit because you have taken a trophy, but were unable to import it prior to the expiration of the permit, please use the renewal form ([3-200-52](#)) and return your original permit with that form.

Note 3: The bontebok is listed as endangered under the Endangered Species Act. Applications for endangered species permits must be published in the Federal Register for a 30-day public comment period. Allow at least **90 days** for the application to be processed.

Note 4: This application can only be used if you have hunted/will be hunting in **South Africa**. If you have or will be hunting in a different country, please use form [3-200-20](#)

Note 5: *Sport-hunted trophy* is defined at [50 CFR 23.74](#) as follows: *Sport-hunted trophy* means a whole dead animal or a readily recognizable part or derivative of an animal specifically identified on the accompanying CITES document that meets the following criteria:

- Is raw, processed, or manufactured;
- Was legally obtained by the hunter through hunting for his or her personal use;
- Is being imported, exported, or re-exported by or on behalf of the hunter as part of the transfer from its country of origin ultimately to the hunter's country of usual residence; and
- Includes worked, manufactured, or handicraft items made from the sport-hunted animal only when:
 - Such items are contained in the same shipment as raw or tanned parts of the sport-hunted animal and are for the personal use of the hunter;
 - The quantity of such items is no more than could reasonably be expected given the number of animals taken by the hunter as shown on the license or other documentation of the authorized hunt accompanying the shipment; and
 - The accompanying CITES documents (export document and, if appropriate, import permit) contain a complete itemization and description of all items included in the shipment.

Please provide the following information. Complete all questions on the application. Mark questions that are not applicable with "N/A". If needed, use a separate sheet of paper. On all attachments or separate sheets you are submitting; please indicate the application question number you are addressing. If applying for more than one trophy, be sure to answer questions 1-6 for each trophy addressed in this application. If importing trophies from more than one country, you must submit a separate application for each shipment in order to obtain separate import permits.

1. Name and address where you wish the permit to be mailed, if different from page 1. If you would like expedited shipping, please enclose a self-addressed, pre-paid, computer-generated, courier service airway bill. If unspecified, all documents will be mailed via the U.S. Postal Service.

WA

2. Who should we contact if we have questions about the application (name, phone number, and e-mail)?

Tony Boles

3. Disqualification factor. A conviction, or entry of a plea of guilty or nolo contendere, for a felony violation of the Lacey Act, the Migratory Bird Treaty Act, or the Bald and Golden Eagle Protection Act disqualifies any

such person from receiving or exercising the privileges of a permit, unless such disqualification has been expressly waived by the Service Director in response to a written petition. (50 CFR 13.21(c)) Have you or any of the owners of the business, if applying as a business, been convicted, or entered a plea of guilty or nolo contendere, forfeited collateral, or are currently under charges for any violations of the laws mentioned above? No Yes

If you answered "Yes" to Question 3, provide: a) the individual's name; b) date of charge; c) charge(s); d) location of incident; e) court, and f) action taken for each violation. Please be aware that a "Yes" response does not automatically disqualify you from getting a permit.

4. How many Bontebok (*Damaliscus pygargus pygargus*) are you applying to import? Quantity: 1

a. At the time of the application, the specimen(s) is:

Alive Dead

b. What is the approximate date of proposed take? _____

c. What is the **date** you took the animal? 8/11-2023

d. The current location of the trophy (address and country) [the U.S. import permit will identify this country as the country of export/re-export and must match with the export/re-export document]:

Lauriston Taxidermy LTD Grahamstown
P.O. Box 2394 South Africa 6140

5. ENTER the name and address of the **landowner** on whose property the bontebok was or will be taken:

Owners name: Greg Harvey
Farm Name: wildschuttsberg Game Reserve
District: Tarkastad
Address: Farm WA 66
City: Tarkastad
State/Province: Eastern Cape
Country, Postal Code: South Africa 5370

Please be aware that the bontebok is listed in Appendix II of CITES. As such, you must obtain a CITES export permit from South Africa. If you are not exporting the trophy from South Africa directly to the United States, you will need to obtain a CITES Re-export certificate from the re-exporting country.

6. Attach a signed statement from the **landowner** giving you permission to cull a bontebok from their captive herd.

7. If available, provide a copy of the landowner's Certification of Registration for the bontebok herd. (Note: this is **not** a copy of the export permit or certificate issued by a South African province.) In order to meet the criteria for a permit under the Endangered Species Act, the bontebok must be culled from a ranch that has been certified by the Government of South Africa under their bontebok program. If the ranch is not registered on the date you take the bontebok, we may be unable to issue an import permit.

8. **Complete name and address** of overseas person or business shipping the trophy to you (this name will appear on the face of the permit).

Name: Jeanne Faurie
Business Name: African Trophy Exports
Address: 13 Wildespring
Address: Elspark
City: Genmitskop
State/Province: Gauteng
Country, Postal Code: South Africa 1428

CERTIFICATION STATEMENT (original signature must be provided for either 9 or 10 below)

9. **If you are a broker or taxidermist applying on behalf of a U.S. hunter or foreign national**, provide documentation to show you have a **Power of Attorney** to act on your client's behalf and sign the following statement.

I acknowledge that the sport-hunted trophy/trophies to be imported has been/will be personally hunted by my client and is being imported only for my client's personal use (i.e., **not for sale, transfer, donation, or exchange that is reasonably likely to result in economic use, gain, or benefit**).

Taxidermist/Broker's signature: _____ Date: _____

10. **If you are the hunter applying to import your own trophy**, please read and sign the following statement.

I acknowledge that the sport-hunted trophy/trophies to be imported has been/will be personally hunted by me and is being imported only for my personal use (i.e., **not for sale, transfer, donation, or exchange that is reasonably likely to result in economic use, gain, or benefit**).

Applicant's signature: _____  _____ Date: 5-6-2024

Be aware that there may be additional permitting or approval requirements by your local or state governments, as well as required by other Federal agencies or foreign government to conduct your propose activity. While the Service will attempt to assist where possible, it is your responsibility to obtain such approval.

All international shipment(s) must be through a designated port. A list of designated ports (where an inspector is posted) is available from [the list of designated ports](#). If you wish to use a port not listed, please contact the Office of Law Enforcement for a Designated Port Exemption Permit (form 3-200-2).



WILDSCHUTSBERG
GAME RESERVE

P O Box 448; Queenstown
Game Reserve:- 045-0110034
Administration:- 045-8075846
E-mail:- info@huntershillsafaris.co.za

19 August 2023

This is to certify that we have granted permission to Tony Boles to hunt one Bontebok ram on Wildschutzberg Game Reserve in the Eastern Cape.

It is a private herd which was started from stock purchased in 2006. These Bontebok were inspected on 3 April 2006 and certified "pure". Only pure Bontebok genetics are introduced onto the property. We have done DNA tests on the herd from time to time and have always found them to be pure Bontebok.

The ram was a lone bachelor and its removal would not impact negatively on the rest of the herd.

Surveys within South Africa's Private Sector shows an estimated number of over 7000 Bontebok in the country. Private Bontebok populations grow annually by 25,2% despite of annual hunting of 3,1%. Trophy hunting is crucial for the survival of this specie.

Hunter:

Tony Boles
5215 Shady Grove Road
Cumming
GEORGIA
30041
PASSPORT: 570713104

Outfitter: Huntershill Safaris CC

PH: Simon Harvey #202169000017648
Contact number: +27 45 011 0034
E-Mail: info@huntershillsafaris.co.za

Regards

Greg Harvey
Wildschutzberg Game Reserve

Certificate of Registration

BONTEBOK HERD



***It is hereby certified that the
Bontebok herd on
the property Wildschutsberg, of
Mr. Greg Harvey,
in the Sterkstroom District of the Eastern Cape,
South Africa, is certified as pure on the
3rd April 2006***

***Presented to Mr. G. Harvey
Date: 3rd April 2006***

For; Chief Director: Environmental Affairs

**Issued by: Department of Economic Affairs, Environment and Tourism
Province of the Eastern Cape**

**Results for Bontebok
(WC BCTUP)**



To: Greg Harvey
Wildschutsberg Game Reserve
liezel@queen.co.za

Enquiries: Dr Desiré lee Dalton
Email: desire@nzg.ac.za
Tel: +27 12 328 3265

Date: 9 August 2015

Results: Bontebok and Blesbok DNA typing for samples

According to the DNA marker set typed, as compiled through research for the detection of possible hybrid animals the following results were obtained from an assignment test for bontebok and blesbok:

Microchip No.	Lab No.	Final Result
900032002289980	BB7730	Bontebok
900032002289970	BB7731	Bontebok
900032002289979	BB7732	Bontebok
900032002289975	BB7733	Bontebok
900032002289965	BB7734	Bontebok
900032002289967	BB7735	Bontebok
900032002290040	BB7736	Bontebok
900032002289964	BB7737	Bontebok
900032002289968	BB7738	Bontebok
900032002289963	BB7739	Bontebok
900032002289972	BB7740	Bontebok
900032002289977	BB7741	Bontebok
900032002290030	BB7742	Bontebok

¹ = Bontebok – 100% pure bontebok as determined by the nuclear test, using microsatellite markers and incorporating a 90% threshold.

² = Hybrid – animals below the threshold for bontebok DNA. These animals pose a high risk to the pure bontebok population.

³ = Blesbok – 100% pure blesbok as determined by the nuclear test, using microsatellite markers.

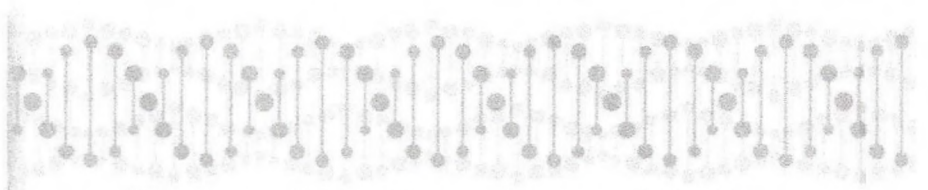
We thank you for your support and hope to be of service in the future.



Yours sincerely,
Dr Desiré Lee Dalton

DISCLAIMER:

Whilst every effort is made in ensuring the accuracy of results provided following sample testing, due to the nature of ongoing research in the field of DNA and best practices and acceptable thresholds, the National Zoological Gardens of South Africa (NZG) does not accept liability for any loss or damage suffered by sample providers arising out of the use of or reliance on the reports of the sample tests conducted, unless such loss is caused by the negligence or wilful act or omission of any employee of the NZG. In no event will the NZG be liable for any indirect or consequential loss or damage whatsoever arising from the use or reliance on the sample test reports.

**Hybridisation report:****Bontebok**Reference number: SER2022/188Date: 18 July 2022**Client details**Name of client: Bosberg Veterinary Clinic
Physical address: c/o Francis & Oak Street, Somerset East
E-mail: info@bosbergvets.co.za**Owner details**Name of owner: Greg Harvey
Physical address: Huntershill
Email: ---**Sample details**Date of sample submission: 20 June 2022
Number of samples submitted: 4
Consignment number: ---
Service request: Hybridisation
Forensic bag number: ---
Attending conservation official: ---
Attending veterinary professional: ---**Results**

Herewith the results of the samples submitted for analysis:

Sample number	Microchip number	SANBI lab number	Results*
R1	981020002402941	S2260	Bontebok
R2	981020002402887	S2261	Bontebok

Directorate: Research and Scientific Services, Sub-Directorate: Services and Compliance, Genetics Services Unit, 232 Boom Street, Pretoria
T: +27 (0)12 339 2700 E: dnaservices@sanbi.org.za W: www.sanbi.org

R3	981020002402870	S2262	Bontebok
F1	981020002402935	S2263	Bontebok

* Bontebok - Pure bontebok as determined by the nuclear test, using microsatellite markers and incorporating a 90% threshold.
Hybrid - animals below the threshold for bontebok DNA. These animals pose a high risk to the pure bontebok population.
Blesbok - Pure blesbok as determined by the nuclear test, using microsatellite markers.

We thank you for your support and hope to be of service in the future.

DISCLAIMER:

Every effort is made in ensuring the accuracy of results provided following sample testing. No liability, whether direct, indirect or consequential will be accepted by SANBI for any loss or damage suffered, expressed or implied by sample providers arising out of the use of, or reliance on the reports made available of the tests conducted, unless such loss is caused by the negligence or wilful act or omission of any employee of SANBI.

To develop and manage a system of national parks that represents the biodiversity, landscapes, and associated heritage assets of South Africa for the sustainable use and benefit of all.



South African
NATIONAL PARKS

South African National Parks Veterinary Wildlife Services; Kimberley
97 Memorial Road, 8301 Kimberley
P O Box 110040 Hadison Park, 8306 Kimberley
Tel: +27 053 802 1900
Cell: 082 562 9937
Email: angela.bruens@gmx.de
Facility registration FR15/13372

Reference: BWS – 005 - 2019

21 June 2019

To

Gregory Ernest Harvey
P.O. Box 4488
Queenstown Central
QUEENSTOWN
Eastern Cape, 5320
Cell: 083 301 3930
E-mail: liezel@queen.co.za

Attention: Mr. G. Harvey

RE: BWS – 005 - 2019: Bontebok Wildlife Sales from Bontebok NP ON “Best Price Principle”.

Dear Mr Harvey,

Please find below and in attached results document from the NZG, results on genetic testing of bontebok to detect hybrid animals for the listed Bontebok, purchased as per SANParks Bid Number: BWS – 005 – 2019: Sale of Bontebok from Bontebok NP on Best Price Principle from veld to veld.

addo elephant

agulhas

agrabies falls

bontebok

golden gate highlands

karoo

kgalagadi transfrontier

kayna lake area

kruger

mapungubwe

maakwale

mountain zebra

namaqua

table mountain

taukwa-karoo

tsitsikamma

lal-ias/richtersveld

vaalbos

west coast

wilderness

Sample No.	Microchip No.	Catalogue No.	Lab No.	Final Result
5	985113000860959	66023	BB12042	Bontebok
8	4C443A5028	66026	BB12045	Bontebok
9	4C4043086C	66027	BB12046	Bontebok
10	4C44631859	66028	BB12047	Bontebok
11	4C4041150A	66029	BB12048	Bontebok
12	4C44345F5F	66030	BB12049	Bontebok
13	4C44305521	66031	BB12050	Bontebok
14	4C44312531	66032	BB12051	Bontebok
15	4C46211D11	66033	BB12052	Bontebok
16	4C463A5F14	66034	BB12053	Bontebok
17	4C462C534F	66035	BB12054	Bontebok
18	4C443E5F6F	66036	BB12055	Bontebok
19	4C44336850	66037	BB12056	Bontebok
20	4C4555A60	66038	BB12057	Bontebok
21	4C460A3A2C	66039	BB12058	Bontebok
22	4C4643636C	66040	BB12059	Bontebok
23	4C436D4471	66041	BB12060	Bontebok
24	4C454F3034	66042	BB12061	Bontebok
25	4C460C4E59	66043	BB12062	Bontebok
26	4C45615834	66044	BB12063	Bontebok
27	4C443E105D	66045	BB12064	Bontebok
28	4C4563107B	66046	BB12065	Bontebok
29	4C4463313F	66047	BB12066	Bontebok
30	4C460A0F68	66048	BB12067	Bontebok
31	4C42013D59	66049	BB12068	Bontebok
32	4C4600071E	66050	BB12069	Bontebok
33	4C44620C29	66051	BB12070	Bontebok
34	4C447F575C	66052	BB12071	Bontebok
35	4C44791043	66053	BB12072	Bontebok
36	4C46063231	66054	BB12073	Bontebok
37	4C44677069	66055	BB12074	Bontebok
38	985113000853426	66056	BB12075	Bontebok
39	985113000852482	66057	BB12076	Bontebok
40	985113000858518	66058	BB12077	Bontebok
42	985113000861169	66060	BB12079	Bontebok
43	985113000860889	66061	BB12080	Bontebok
45	985113000859007	66063	BB12082	Bontebok
46	985113000858923	66064	BB12083	Bontebok
49	985113000861331	66067	BB12086	Bontebok
51	4C44734C28	66069	BB12088	Bontebok
52	985113000860815	66070	BB12089	Bontebok
54	4C44260E70	66072	BB12091	Bontebok
55	4C455A2B6F	66073	BB12092	Bontebok
57	4C45671077	66075	BB12094	Bontebok
62	4C437B063B	66080	BB12099	Bontebok
63	4C447C3561	66081	BB12100	Bontebok
65	4C46340147	66083	BB12102	Bontebok
66	4C44447700	66084	BB12103	Bontebok
67	4C45590C12	66085	BB12104	Bontebok
68	4C460F0C67	66086	BB12105	Bontebok
69	4C456B1721	66087	BB12106	Bontebok
72	4C46542306	66090	BB12109	Bontebok
73	4C46211828	66091	BB12110	Bontebok

1 = Bontebok – 100% pure bontebok as determined by the nuclear test, using microsatellite markers and incorporating a 90% threshold.

2 = Hybrid – animals below the threshold for bontebok DNA. These animals pose a high risk to the pure bontebok population.

3 = Blesbok – 100% pure blesbok as determined by the nuclear test, using microsatellite markers.

Yours sincerely



Dr Angela Bruns

Veterinarian: Veterinary Wildlife Services - Kimberley

(For and on behalf of South African National Parks)

**Results for Bontebok
(WC BCTUP)**



liezel@queen.co.za

Greg Harvey,

Enquiries: Dr Desiré lee Dalton
Email: desire@nzg.ac.za
Tel: +27 12 328 3265

Date: 29 July 2015

Herewith are the results of the 3 samples received for genetic testing of bontebok to detect hybrid animals.

According to the DNA marker set typed, as compiled through research for the detection of possible hybrid animals the following results were obtained from an assignment test for bontebok and blesbok:

Microchip No.	Lab No.	Final Result
900032001927413	BB7727	Bontebok
900032001927419	BB7728	Bontebok
900032001927447	BB7729	Bontebok

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² = Hybrid – animals below the threshold for bontebok DNA. These animals pose a high risk to the pure bontebok population.

³ = Blesbok – 100% pure blesbok as determined by the nuclear test, using microsatellite markers.

We thank you for your support and hope to be of service in the future.



Yours sincerely,
Dr Desiré Lee Dalton

DISCLAIMER:

The National Zoological Gardens of South Africa is a declared National research facility under the National Research Foundation that conducts research as part of our mandate. All results thus may be used for this purpose.

Whilst every effort is made in ensuring the accuracy of results provided following sample testing, due to the nature of ongoing research in the field of DNA and best practices and acceptable thresholds, the National Zoological Gardens of South Africa (NZG) does not accept liability for any loss or damage suffered by sample providers arising out of the use of or reliance on the reports of the sample tests conducted, unless such loss is caused by the negligence or wilful act or omission of any employee of the NZG. In no event will the NZG be liable for any indirect or consequential loss or damage whatsoever arising from the use or reliance on the sample test reports.

**Results for Bontebok
(WC BCTUP)**



To: Greg Harvey
liezel@queen.co.za

Enquiries: Dr Desiré lee Dalton
Email: desire@nzg.ac.za
Tel: +27 12 328 3265

Date: 31 July 2015

Results: Bontebok and Blesbok DNA typing for samples

According to the DNA marker set typed, as compiled through research for the detection of possible hybrid animals the following results were obtained from an assignment test for bontebok and blesbok:

Unique Sample No.	Lab No.	Final Result
GHBLK 87	BB7849	Bontebok
GHBLK 81 - F	BB7850	Bontebok
GHBLK 98	BB7851	Bontebok
GHBLK 84	BB7852	Bontebok
GHBLK 99	BB7853	Bontebok
GHBLK 83	BB7854	Bontebok
GHBLK 81 - M	BB7855	Bontebok
GHBLK 96	BB7856	Bontebok
GHBLK 97	BB7857	Bontebok
GHBLK 93	BB7858	Bontebok
GHBLK 85	BB7859	Bontebok

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² = Hybrid – animals below the threshold for bontebok DNA. These animals pose a high risk to the pure bontebok population.

³ = Blesbok – 100% pure blesbok as determined by the nuclear test, using microsatellite markers.

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Yours sincerely,
Dr Desiré Lee Dalton

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**Results for Bontebok
(WC BCTUP)**

Name of applicant: SANParks, Veterinary Wildlife Services
 Locality: Bontebok National Park
 Email: Lindiwe.mkhabela@sanparks.org

Date: 18 June 2019

Herewith are the results of the 74 samples received for genetic testing of bontebok to detect hybrid animals. According to the DNA marker set typed, as compiled through research for the detection of possible hybrid animals the following results were obtained from an assignment test for bontebok and blesbok:

Sample No.	Microchip No.	Catalogue No.	Lab No.	Final Result
1	985113000858506	66019	BB12038	Bontebok
2	985113000852544	66020	BB12039	Bontebok
3	985113000852552	66021	BB12040	Bontebok
4	985113000860999	66022	BB12041	Bontebok
5	985113000860959	66023	BB12042	Bontebok
6	985113000859383	66024	BB12043	Bontebok
7	985113000853301	66025	BB12044	Bontebok
8	4C443A5028	66026	BB12045	Bontebok
9	4C4043086C	66027	BB12046	Bontebok
10	4C44631859	66028	BB12047	Bontebok
11	4C4041150A	66029	BB12048	Bontebok
12	4C44345F5F	66030	BB12049	Bontebok
13	4C44305521	66031	BB12050	Bontebok
14	4C44312531	66032	BB12051	Bontebok
15	4C46211D11	66033	BB12052	Bontebok
16	4C463A5F14	66034	BB12053	Bontebok
17	4C462C534F	66035	BB12054	Bontebok
18	4C443E5F6F	66036	BB12055	Bontebok
19	4C44336850	66037	BB12056	Bontebok
20	4C45555A60	66038	BB12057	Bontebok
21	4C460A3A2C	66039	BB12058	Bontebok
22	4C4643636C	66040	BB12059	Bontebok
23	4C436D4471	66041	BB12060	Bontebok

24	4C454F3034	66042	BB12061	Bontebok
25	4C460C4E59	66043	BB12062	Bontebok
26	4C45615B34	66044	BB12063	Bontebok
27	4C443E105D	66045	BB12064	Bontebok
28	4C4563107B	66046	BB12065	Bontebok
29	4C4463313F	66047	BB12066	Bontebok
30	4C460A0F68	66048	BB12067	Bontebok
31	4C42013D59	66049	BB12068	Bontebok
32	4C4600071E	66050	BB12069	Bontebok
33	4C44620C29	66051	BB12070	Bontebok
34	4C447F575C	66052	BB12071	Bontebok
35	4C44791043	66053	BB12072	Bontebok
36	4C46063231	66054	BB12073	Bontebok
37	4C44677069	66055	BB12074	Bontebok
38	985113000853426	66056	BB12075	Bontebok
39	985113000852482	66057	BB12076	Bontebok
40	985113000858518	66058	BB12077	Bontebok
41	985113000852972	66059	BB12078	Bontebok
42	985113000861169	66060	BB12079	Bontebok
43	985113000860889	66061	BB12080	Bontebok
44	985113000859267	66062	BB12081	Bontebok
45	985113000859007	66063	BB12082	Bontebok
46	985113000858923	66064	BB12083	Bontebok
47	985113000859313	66065	BB12084	Bontebok
48	985113000859100	66066	BB12085	Bontebok
49	985113000861331	66067	BB12086	Bontebok
50	985113000856005	66068	BB12087	Bontebok
51	4C44734C28	66069	BB12088	Bontebok
52	985113000860815	66070	BB12089	Bontebok
53	985113000858804	66071	BB12090	Bontebok
54	4C44260E70	66072	BB12091	Bontebok
55	4C455A2B6F	66073	BB12092	Bontebok
56	4C465D1516	66074	BB12093	Bontebok
57	4C45671077	66075	BB12094	Bontebok
58	4C44161F56	66076	BB12095	Bontebok
59	4C45580E32	66077	BB12096	Bontebok
60	4C45174D15	66078	BB12097	Bontebok
61	4C4551147D	66079	BB12098	Bontebok
62	4C437B063B	66080	BB12099	Bontebok
63	4C447C3561	66081	BB12100	Bontebok
64	985113000861316	66082	BB12101	Bontebok
65	4C46340147	66083	BB12102	Bontebok
66	4C44447700	66084	BB12103	Bontebok
67	4C45590C12	66085	BB12104	Bontebok
68	4C460F0C67	66086	BB12105	Bontebok
69	4C456B1721	66087	BB12106	Bontebok
70	4C45577913	66088	BB12107	Bontebok
71	4C460A0865	66089	BB12108	Bontebok
72	4C46542306	66090	BB12109	Bontebok
73	4C46211828	66091	BB12110	Bontebok
74	985113000859394	66092	BB12111	Bontebok

¹ = Bontebok – 100% pure bontebok as determined by the nuclear test, using microsatellite markers and incorporating a 90% threshold.

² = Hybrid – animals below the threshold for bontebok DNA. These animals pose a high risk to the pure bontebok population.

³ = Blesbok – 100% pure blesbok as determined by the nuclear test, using microsatellite markers.

We thank you for your support and hope to be of service in the future.

DISCLAIMER:

The National Zoological Garden (NZG), South African National Biodiversity Institute (SANBI) conducts research and thus results from the report may be used for this purpose. Whilst every effort is made in ensuring the accuracy of results provided following sample testing, due to the nature of ongoing research in the field of DNA and best practices and acceptable thresholds, the NZG SANBI does not accept liability for any loss or damage suffered by sample providers arising out of the use of or reliance on the reports of the sample tests conducted, unless such loss is caused by the negligence or wilful act or omission of any employee of the NZG SANBI. In no event will the NZG SANBI be liable for any indirect or consequential loss or damage whatsoever arising from the use or reliance on the sample test reports. The NZG SANBI does not accept liability for samples submitted without following applicable chain-of-custody protocols which may be a requirement for forensic court cases or permit applications.



GAME FARM HUNTING PERMIT

PERMIT NUMBER: **GFH 09643 B**

(Issued in terms of the provisions of the National Environmental Management: Biodiversity Act 2004, Act 10 of 2004)

NAME OF ISSUING AUTHORITY	
NAME	DE Dept
ADDRESS	PO Box 9636
ADDRESS	Queenstown
PROVINCE	Eastern Cape

DETAILS OF HUNTER	
NAME	Tony
SURNAME	Bates
POSTAL ADDRESS	[REDACTED]
RESIDENTIAL ADDRESS	Same as
TOWN	Cuminy
POSTAL CODE	3001
PROVINCE	GA
PARTICULARS OF PROFESSIONAL HUNTER (in case of hunting client)	NAME AND SURNAME: Simon Harvey CONTACT NUMBER: 071 881 5826 PERMIT NUMBER: 202109 0008 17648

DETAILS OF REGISTERED GAME FARM OWNER	
REGISTRATION CERTIFICATE NUMBER	94783
NAME: LANDOWNER	Greg
SURNAME: LANDOWNER	Harvey
REGISTERED FARM NAME AND NUMBER	Wildschutberg Farm 66
FARM SIZE (ha)	4726 ha
DISTRICT NAME	Starkstroom
PROVINCE	Eastern Cape

HUNTING METHOD	
HUNTING INSTRUMENT	Rifle
HUNTING METHOD	walk + stalk

DETAILS OF SPECIES INVOLVED			
SPECIES		SEX (if known)	QUANTITY
COMMON NAME	SCIENTIFIC NAME		
Bontebok		male	1
Stoat		male	1

DETAILS OF RESTRICTED ACTIVITIES INVOLVED	

PERMIT VALIDATION				
DURATION OF THE HUNT	FROM:	11/08/23	TO:	12/08/23
PERIOD OF VALIDITY	FROM:	11/08/23	TO:	12/08/23
DATE ISSUED:				
SIGNATURE OF GAME FARM OWNER:	[Signature]			
SIGNATURE OF HUNTER:	[REDACTED]			

NAME OF ISSUING OFFICER:	SIGNATURE OF ISSUING OFFICER:
RECEIPT NUMBER	
STAMP OF ISSUING AUTHORITY:	