

**FALKLAND ISLANDS
GERmplasm EXPLORATION
JANUARY 1998**

Exploration Conducted
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In Cooperation With
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Stanley, Falkland Islands

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INTRODUCTION

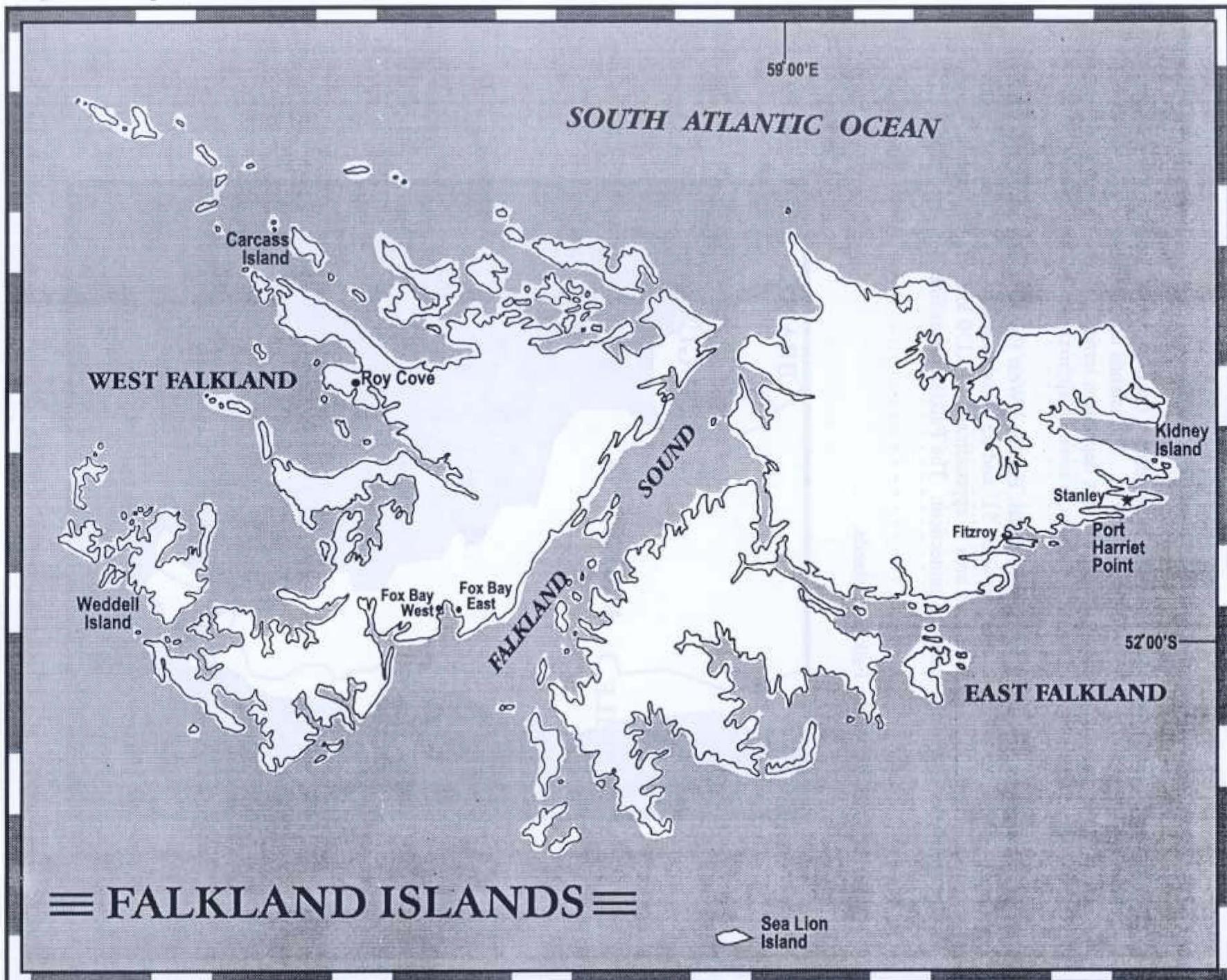
The Falkland Islands group is located off the southeast coast of South America near the region known as Tierra del Fuego (see Figure 1). The islands are a British colony in the south Atlantic and are technically classified as a dependent territory of the United Kingdom. The capital of the Falkland Islands is Stanley, a town of approximately 2,050 people.

The island group consists of two large islands, East and West Falkland, and about 200 small islands. These islands are located between 51° and 53° south latitude and 57° and 61° west longitude (Figure 2). The total land area is approximately 12,170 km² (11,961 square miles) or roughly the size of the state of Connecticut. The Falkland coastline is approximately 1,288 km.

Figure 1. Location of the Falkland Islands.



Figure 2. Map of the Falkland Islands.



The island's climate is usually described as cold maritime. Strong westerly winds are the dominant climatic force. Rain can be expected on half of the days of the year. Snow has fallen in every month except January and February. The snow, however, rarely accumulates.

The terrain of the Falkland Islands is hilly to mountainous with boggy and rocky soil. The typical topography is described as undulating plain. These plains, predominantly grasslands contribute to the most common land use--livestock grazing. Current land classification indicates that 99% of the land area of the Falkland Islands is pasture (range land).

Traditionally, the economy of the Falkland Islands was tied to agriculture. Sheep ranching employed most of the work force and high-grade wool was the export commodity (\$7.6 million in 1995) maintaining the Falkland economy. In 1987, the Falkland government started issuing commercial fishing licenses to foreign fleets. These license fees (approximately \$40 million per year) now drive the Falkland economy. A domestic commercial fishing fleet never developed. Agriculture, particularly sheep production, still maintains an active role in the Falkland economy. In addition to sheep production, other livestock are produced. Dairy production occurs on a limited scale, sufficient to meet domestic needs. Certain vegetables are also produced in the islands. Nearly all other raw materials and commercial goods must be imported.

The diversification of the Falkland economy with commercial fishing licenses now provides the government revenue to operate the island's education, health and social programs. The Falklands have become self-financing with the exception of defense. Further diversification in tourism and off-shore oil production is expected. Early estimates of petroleum reserves indicate the potential of production of 500,000 barrels of oil per day.

The population of the Falkland Islands is just over 2,400. The majority of the population live in Stanley, the capital. The remainder of the population is scattered on ranches or settlements throughout the island group. The Falklands are an English speaking country. Currency in use is either the British pound or the Falkland Island pound. The Falkland pound is at par with the British pound.

Figure 3. Christ Church Cathedral in Stanley.

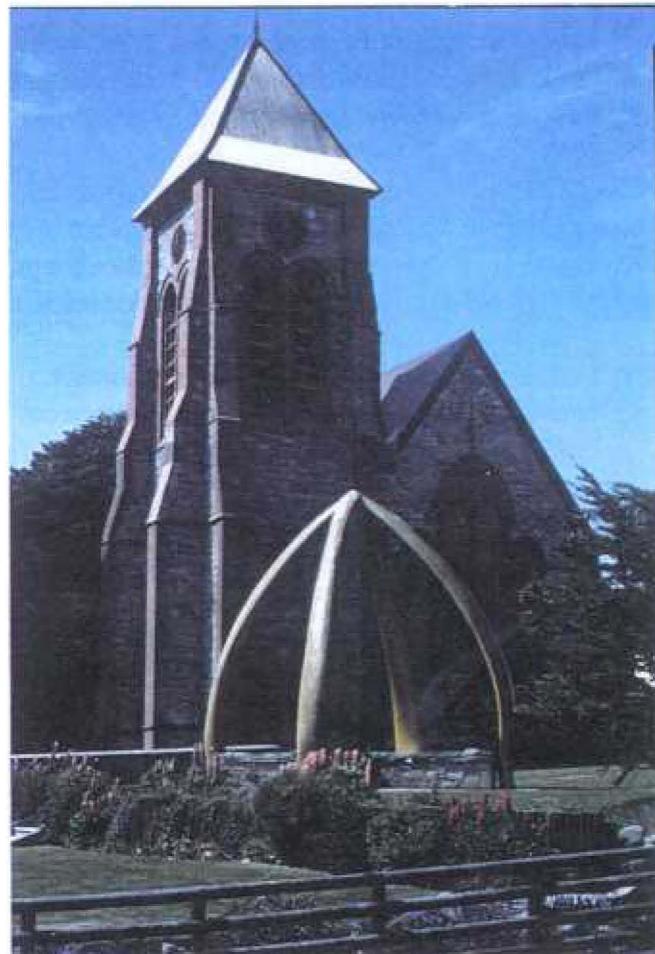


Figure 4. A portion of downtown Stanley.



Figure 5 Closely grazed grassland near Weddell Island settlement.



Vegetation Zones

The vegetation zones described in this report are derived from Wildflowers of the Falkland Islands by T. H. Davies and J. H. McAdams (1989). These descriptions are intended to give the reader a basic overview of the most common land forms and their associated vegetation and soil. These zones or formations are later used to describe collection areas.

Maritime Tussac Formation

This vegetation association is found on coastal margins. The predominant and most distinguishable species is tussac grass, *Parodiochloa flabellata* (see Figures 6 and 7). This association usually starts above the high tide line and extends inland an undetermined distance. On smaller islands and narrow peninsulas, the formation can constitute the total vegetative cover. In most cases, the maritime tussac formation gives way to other vegetation formations as distance from the coast increases. Soils in this formation are sandy mineral, to rocky.

It is assumed that this formation and its associated species once formed an edge of tussac around the entire Falkland coastline. This association was of most interest to the seed collection effort in 1998.

Figure Maritime tussac formation showing Tussac grass.



Figure A more open marine Tussac grass formation showing Tussac grass growth habit.



Oceanic Heath Formation

This formation or association is divided into two sub-category vegetation communities--grass heath and dwarf shrub heath.

Grass Heath

This vegetation community is the most common on the Falkland Islands (Figure 8). The predominant species in this community is white grass, *Cortaderia pilosa*. In some wetter areas, sedges and rushes are common. Soils tend to be peaty and wet.

Dwarf Shrub Heath

This association or formation is characteristically dominated by diddle-dee, *Empetrum rubrum*, an ericaceous shrub. Two species of fern, *Blechnum* sp., are all quite common. Soils associated with this formation tend to be higher quality peat over rock. These soils are drier than the grass heath areas (see Figure 9).

Feldmark Formation

The most characteristic feature of the feldmark formation is the presence of cushion-forming plants (Figure 10). Balsam bog, *Bolox gummifera*, is quite common. The soils of this association are thin, shaley or peaty. These formations are often restricted to higher elevation areas exposed to strong winds.

Figure 8. Grass heath community on West Falkland near Fox Bay. Site predominantly covered with whitegrass, *Cortaderia pilosa*.



Figure 9. Dwarf shrub heath community near Weddell Island settlement. Dark vegetation is Diddle-dee, *Empetrum rubrum*, with isolated specimens of whitegrass, *Cortaderia pilosa*.



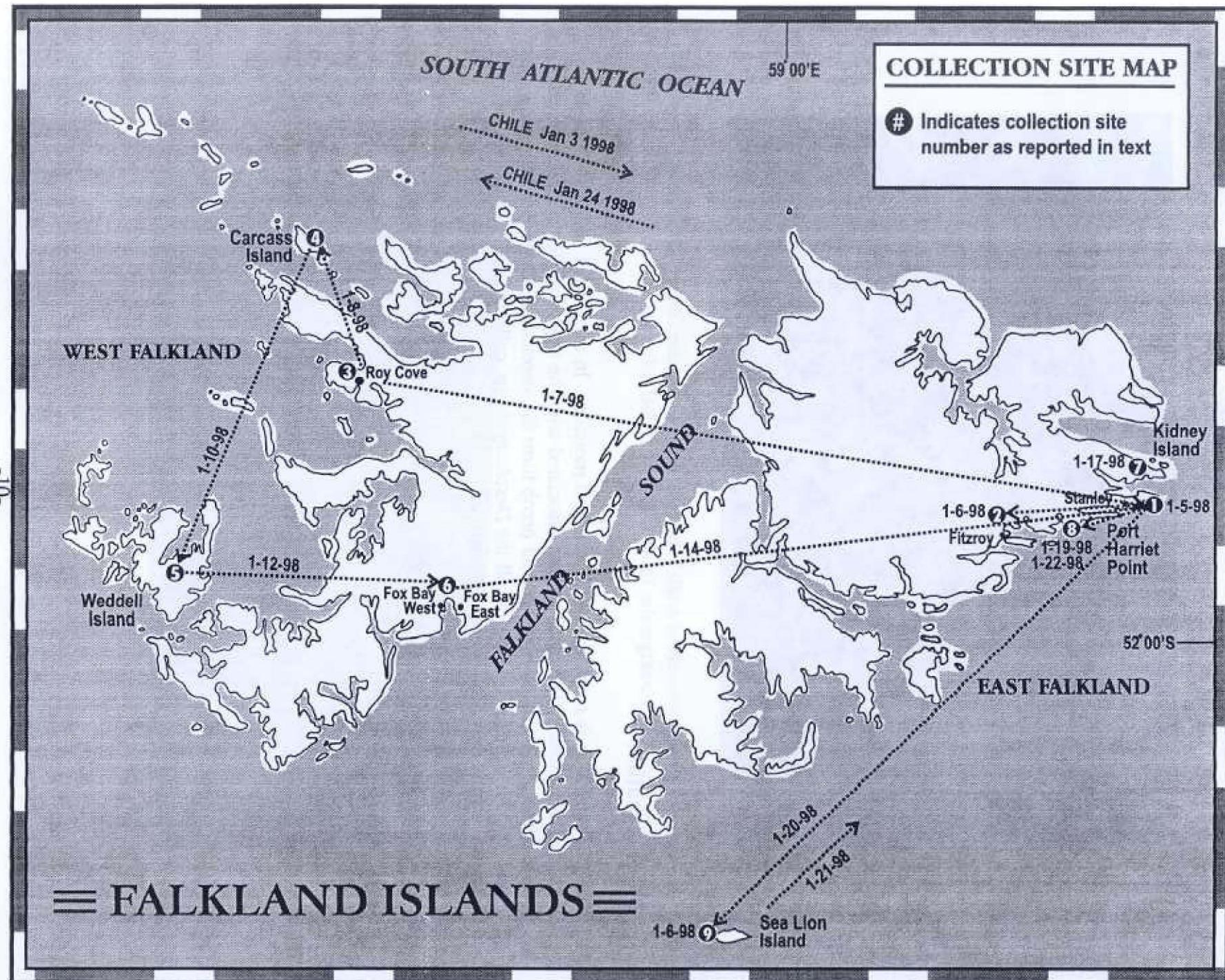
Figure 10. Feldmark formation near Roy Cove.



Bog Formation

The bog formation is most associated with soil moisture. In the United States, this would be classified as wetland. The plant species associated with the bog formation are hydrophytes. Often, dense carpets of short rushes and oreob form the vegetation. Other wetland species are found in these formations. Almost all the *Deschampsia* sp. collected on the Falklands were found in what is described as bog formations.

Figure 11. Collection area map.



COLLECTION SITES

An itinerary was developed prior to arriving on the Falkland Islands. The travel itinerary was designed to take advantage of sites where target species were readily available.

Site 1

Site 1 (Figure 12) was an area within walking distance of Stanley. The area was adjacent to the coast. It can be described as an elevated beach and in some locales, a dune formation. The area, for the most part, was level. The soils were a thin peat over sand. The dune areas were, however, pure sand. This site is named Surf Bay in the passport records.

Site 2

Site 2 was a Department of Agriculture exclosure near Fitzroy. Grazing had not occurred in the exclosure for some time. Palatable species grazed out on adjacent land were readily available in the exclosure. This area would probably be classified as a grass heath formation. Soils were peaty and wet. This site was approximately 35 km southwest of Stanley.

Site 3

Site 3 was on a sheep station known as Roy Cove. Roy Cove is located on the west coast of West Falkland Island. The actual collection areas were composed of heath grass and dwarf shrub heath formations. A small minority of the collection occurred on maritime tussac and feldmark formations. Roy Cove is approximately 180 km west of Stanley (see Figure 13).

Site 4

Carcass Island settlement (Figure 14), 200 km west of Stanley, was the fourth collection site. The majority of the collection occurred in the maritime tussac formation (Figure 15). A smaller effort occurred in what I would describe as feldmark formation. This was an excellent collecting area for both tussac grass and cinnamon grass.

Figure 12. Site 1 beach area near the town of Stanley. Vegetation of mixed grasses and woodrush.



Figure 13. Site 3, Roy Cove collection site.



Site 5

Site 5 (Figure 16) was located on Weddell Island. Weddell Island is roughly 220 km southwest of Stanley. Collection areas were predominantly heath grass sites. Some tussac grass was also collected. A true coastal community of *Poa robusta*, spiky grass, was also located at Weddell. The soils were predominantly peat throughout the Weddell collection site.

Loop Head, north of the settlement, supports an excellent stand of tussac grass. This area exhibited the most seed head formation of all the sites visited. Time to collect at this site was very limited. It would be worthwhile to revisit this site.

Site 6

Fox Bay settlement is located on the east shore of West Falkland. This settlement is roughly 160 km west of Stanley. The Fox Bay collection area was a predominantly grass heath community (see Figure 17). One small collection area was a wet region near a series of small lakes or ponds. In addition, the tall rush was collected on a sand deposit near Fox Bay. Fox Bay was the primary source of white grass. This area is heavily grazed by livestock.

Site 7

Site 7 was located on Kidney Island (see Figure 18). This small nature reserve is located northeast of Stanley. Kidney was accessed by boat. Kidney Island was quite unique in the fact that grazing animals did not have access to the island. Tussac grass predominated the vegetation. In some areas, the tussac grass exceeded three meters in height. Seeing tussac grass in an undisturbed setting was a very impressive sight.

Site 8

Site 8 was on a spit of land south of Stanley; the area known as Port Harriet Point. Grazing has been limited and decent stands of tussac grass were available for collection. Also found in abundance, were *Poa robusta*, spiky grass, and fescues. The majority of the *Deschampsia* collected on the Falklands was located on this peninsula (see Figure 19).

Site 9

Site 9 was approximately 125 km southwest of Stanley. Sea Lion Island (Figure 20) is, for the most part, operated as a tourist lodge. Sheep are, however, still raised on the island. Tussac grass stands, natural and recreated, are being protected from grazing. The majority of the collections on Sea Lion Island involved maritime tussac grass formations.

The soils seemed to be, for the most part, shallow and rocky. The soil in the coastal areas where the spiky grass was collected was very thin and rocky.

Figure 16. Weddell Island collection area, site 5.



Figure .7 Fox Bay, site 6, collection area



Figure 18. Site 7, Kidney Island collection area.



Figure 19. Site 8 collection area, Port Harriet Point. Tussac grass formation in background and heath grass formation in foreground.



Figure 20. Sea Lion Island. Tussac grass collection area in background. Sea cabbage, *Senecio candicans*, in foreground.





Magellanic penguin emerging from burrow

THE SPECIES COLLECTED

Tussac grass, *Parodiochloa flabellata* [*Poa flabellata* (Lam.) Hook 1877; *Dactylis caespitosa* Frost 1789; *Festuca flabellata* Lamm 1788; *Poa caespitosa* Melvill, 1903]

Tussac grass is a perennial grass forming joining dense tufts. The grass, when mature and ungrazed can range to 2 to 5 meters in height (see Figures 20 and 21). The stems aggregate or clump to form dense stools up to one meter high and one meter in diameter. The leaves of this grass can reach 70 cm in length and range from 5 to 15 mm wide. When ungrazed, tussac grass forms dense stands. A mature, undamaged stand is difficult to traverse.

This species is restricted to coastal areas. The extent of inland spread varies by site. It is usually found on rock, rocky soils and shingle. This species is thought to have encircled the Falkland Islands forming a coastal fringe between water's edge and inland vegetation types. Uncontrolled grazing by livestock, the indiscriminate use of fire by seal hunters and other natural, including sea lion damage and lightning, and human forces has reduced the species range. Now it is only found on unstocked islands, protected headlands and areas where it has been re-established.

This species is very palatable. It produces an abundant growth, large amounts of green matter during each summer. Tussac grass also retains palatability during the winter; it remains green.

The species has been known to keep shipwreck survivors alive. The author, in fact, found it quite tasty. This is a valuable forage species. Tussac grass was the primary target species of this collection effort.

Mountain Bluegrass, *Poa alopecurus* [*Festuca arundo* Hook 1847; *Festuca antarctica* (D'Urv.) Hook 1847; *Poa flabellata* var. *antarctica* (D'Urv.) Raspail, 1829; *Poa antarctica* D'Urv. 1825; *Festuca arenaria* Lam. 1791; *Arundoalopercus* Gaudich. 1825].

Mountain bluegrass is a dioecious perennial grass. Its growth form is caespitosea and erect. Leaves can reach 30 cm in height and 1 to 5 mm wide.

This species is usually found in dwarf shrub heath. It tends to occur in rockier soils of this formation. This species is also reported to be palatable to livestock. It was not found in areas open to grazing.

Spike Grass, *Poa robusta* [*Festuca arenaria* Lam 1791].

Spike grass is a perennial species forming dense stands. The species growth form is procumbent and tends to form pure mats of vegetation. The leaves are erect and very pointed and prickly. *They are, in fact, painful to touch.* The procumbent stems also root at points contacting the ground. This species is found adjacent to the coast, often at the high tide mark. It is usually found on sandy soil and rock shale. *It was reported to be palatable, which is surprising considering the spiky nature of the leaves. This was a target species.*

Figure Tussac grass stand Port Harriet Point.



Figure 22 Mixed fescues.



Land Tussac, *Festuca erecta*.

Land tussac is a densely-tufted perennial. Its appearance is highly typical for tufted fine fescues. Leaves grow to 25 cm high and are about 1 mm wide. On the Falklands, it can be found in all vegetation communities except tussac grass (see Figure 22). The species was found in areas open to grazing. It was, however, more common in areas protected from grazing. *These are casual observations and may have been based on size of plants as opposed to actual species composition.*

Magellanic Fescue, *Festuca magellanica* [*Festuca ovina* L. var. *magellanica* (Lam.) Hack 1900].

*Magellanic fescue immediately brings to mind hard fescue, *Festuca ovina*. It is a short, fine-leaved fescue with the coloration of hard fescue. Leaves are 1.5 to 12 cm tall and .5 to .8 mm wide. The species is densely tufted. This fescue is found in nearly all vegetation associations. It is reported to be common throughout the Falklands.*

Magellanic Wheatgrass, *Agropyron magellanicum* [*Triticum glaucum* D'Urville 1825; *Triticum repens* Hooker 1847; *Triticum repens* L. var. *magellanicum* Desv. 1853].

Magellanic wheatgrass is a rhizomatous perennial, loosely-tufted grass. Leaves are 10 to 40 cm tall and 3 to 7 mm wide. Some specimens collected tended to form decumbent mats. This species if found on sandy or rocky soil.

Trisetum, *Trisetum spicatum* [*Trisetum subspicatum* (L.) P. Beauv. 1812; *Avena phleoides* D'Urv. 1825; *Aira spacata* L. 1753].

This species is fairly common in the dwarf shrub heath formation. It is usually encountered on sandy, shallow or open soils near the coastline. *Trisetum spicatum* is a densely-tufted perennial grass. *This was the only collected species on the Falklands with which the author had prior experience.*

Antarctic Hairgrass, *Deschampsia antarctica* [*Deschampsia elegantula* (Steud) Parodi 1949; *Aira antarctica* Hooker 1847].

Antarctic hairgrass is a laxly-tufted perennial. Leaves are 2 to 15 cm long and .3 to 1 mm wide. It is usually found in damp sand or clay soil by the coastline or fresh water ponds.

Wavey Hairgrass, *Deschampsia flexuosa* [*Deschampsia macloviana* Grundoger 1913; *Aira flexuosa* L. 1753].

Wavey hairgrass is a densely to loosely-tufted perennial species. It is at times rhizomatous. Leaves are up to 20 cm long and range from .3 to .8 mm wide. It is common in the dwarf shrub heath associations and is also found in the whitegrass communities.

Whitegrass, *Cortaderia pilosa* [*Arundo pilosa* D'Urv. 1825].

Whitegrass is a very common species on the Falklands (see Figure 23). It is a tussock forming perennial. The tussocks formed are low, dense, and hemispherical. Leaves are 5 to 25 cm long and 1.5 to 2.5 mm wide.

Being the most common grass on the Falklands, it is found in all land forms except those that have very swampy or dry shallow soils. *It is reported to be not very palatable to livestock.*

Cinnamon grass, *Hierochloe redolens* [*Hierochloe magellanica* (P. Beauv.) Hook. 1847; *Hierochloe antarctica* (Labill.) Brongn. 1829; *Avena redolens* (Sol. ex Vahl) D.Urv. 1825; *Holcus redolens* Sol. ex Vahl 1791].

Cinnamon grass, like tussac grass, was a primary target species during the Falkland collection project. Cinnamon grass is an easily identifiable species. The broad, shiny, dark green leaves stand out in the Falkland vegetation. Cinnamon grass forms large, lax clumps. It spreads by short rhizomes. Leaves are 14 to 35 cm long and 4 to 7 mm wide. Often this species forms large, homogenous stands.

Cinnamon grass is usually found on damp soil and is often growing next to streams. Like other species in the genus, cinnamon grass has a strong, pleasant scent. It was reported on the Falklands that sheep eating this import the flavor of the grass in their flesh. This species was also reported to be highly palatable to livestock. It was only found in areas where grazing was controlled.

Tall Rush, *Marsippospermum grandiflorum*

Tall rush was an incidental collection. The author has a personal interest in rush. The number of collections are few. It was not actively sought, but collected when it was encountered.

Tall rush is a rigid, erect-growing perennial rush. Only one stem 30 cm tall is usually found per plant. These were, however, found by the author to be connected by a stout rhizome.

Native Woodrush, *Luzula alopecurus*

Woodrush, like rush (Figure 24), is a genus of personal interest to the author. Native woodrush was much more common than tall rush and it was reported to be palatable to livestock.

This species is loosely-tufted with leaves 10 to 12 cm long and about 5 mm wide. Leaves are quite hairy and can probably be classified as tomatose. This species produces multiple seed culms 30 to 40 cm tall. Note: This description was developed by the author from herbarium specimens. It is also the author's first attempt to do a taxonomic description.

Figure 23. Typical whitegrass community near Fox Bay.



Figure 24. Native woodrush, *Luzula alopecurus*.



SEED CLEANING

The collected seed was surrendered to APHIS (the U. S. Department of Agriculture Animal and Plant Health Inspection Service) upon arrival (26 January 1998) at Los Angeles International Airport. The seed was then shipped to Beltsville, Maryland for inspection. The seed was returned to the Alaska Plant Materials Center on February 2, 1998. Seed cleaning started on February 9, 1998 following additional drying. All seed was cleaned by March 20, 1998.

Germination testing was initiated immediately after the accessions were cleaned. Space in the germinator dictated speed in completion of testing. Germination tests utilized standard grass seed protocol. All grass seed was pre-chilled for five days at 5° C with 0.2% KNO₃. Testing lasted 21 days at 15° - 25° C, 16 hours light and 0.2% KNO₃. Luzula was not pre-chilled or augmented with KNO₃.

In addition to germination testing, the seed was analyzed to size and weight. The following was determined:

SEEDS PER WEIGHT UNIT		
Tussac grass	2,000/g	907,381/lb
Native woodrush	3,724/g	1,689,385/lb
Cinnamon grass	1,767/g	801,693/lb
Magellanic fescue	1,340/g	607,798/lb
Mountain bluegrass	1,192/g	540,515/lb
Spikey grass	1,145/g	519,290/lb
Land tussac	1,524/g	691,253/lb
Whitegrass	8,306/g	3,767,442/lb
Trisetum	2,903/g	1,316,691/lb
Antarctic hairgrass	7,610/g	3,452,055/lb
Wavey hairgrass	2,725/g	1,235,967/lb
Tall rush	3,040/g	1,378,723/lb

PRIMARY CONTACTS ON THE FALKLAND ISLANDS

Cooperation on the Falkland Islands was excellent. The Department of Agriculture, Falkland Island Government was invaluable in planning and execution of the germplasm exploration project. The primary contact in the Falkland Islands was:

Dr. Robert Reid, Director of Agriculture
Department of Agriculture
Falkland Island Government
Stanley, Falkland Islands
Telephone: 500-27355
Fax: 500-27352
email: doa.fig@horizon.co.fk

Additional on site assistance and cooperation was provided by:

David Parsons, Legume Specialist
Aidan Kerr, Senior Research Scientist

Both of these gentlemen can be reached at the same address, telephone, fax and email address as Dr. Reid.

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Photograph of Magellanic penguin emerging from Gorse hedge.

Travel and Initial Collection Report for the
Falkland Islands Germplasm Exploration
Project[†]

December 3 1997 January 26 1998

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Plant Exchange Office

4 February 1998

Introduction

The initial contacts leading to the Falkland Islands Plant Germplasm Exploration effort occurred in December 1996. Dr. Robert Reid, Director of the Falkland Islands Department of Agriculture, contacted the Alaska Plant Materials Center (PMC) to obtain research samples of Alaska developed grass cultivars. The PMC supplied the requested samples to the Falkland Islands Department of Agriculture.

Correspondences with the Falkland Islands Government indicated a mutual interest in germplasm exchange. In March 1997, the PMC applied for an exploration grant through the United States Department of Agriculture (USDA)--Plant Exchange Office. Initial planning and additional correspondence with the Falkland Island Government continued through November 1997. Official USDA approval for the collecting project was given to the PMC on December 2, 1997.

The PMC had State of Alaska travel requirements in place before USDA approval. In addition the State of Alaska recognized the scheduling and timing considerations and agreed to up-front the USDA grant. These actions allowed quick enactment of travel plans and reservations. In addition, the Falkland Islands Department of Agriculture preplanned all intra-Falkland travel and lodging requirements. These actions allowed for extremely smooth logistics for the effort.

In order to comply with a request from the Falkland Island Tree Association, the PMC obtained permission from the Chile Department of Agriculture to transport five collections of willow (a total of 60 cuttings) through Chile. Willow (*Salix* sp.) are prohibited entry into Chile. Chile approved the PMC request to transport the willow through their territory. The Chilean Embassy in Washington, DC assisted the PMC in getting this approval. This small effort furthered the cooperative spirit developing between the PMC and the Falkland Islands Government. A small packet of *Medicago falcata x sativa* ('Denali' alfalfa) was also transported through Chile. The in-transit collections moved through Chile with minimal confusion and delay.

Travel and Collection Activities

31 December 1997.

1600 hrs. Leave Anchorage, Alaska

1 December 1998.

0005 hrs. Arrive Los Angeles CA. These flights had connections in Seattle WA. I overlooked the fact that the flight would be full of Washington fans heading to the Rose Bowl. In fact I spaced out the Rose Bowl entirely. My overnight accommodations at Los Angeles were also a gathering point for Michigan fans-- so much for a restful night in Los Angeles.

1 January 1998.

1300 hrs. Leave LAX

2 January 1998

0700 hrs. Arrive Santiago, Chile.
0800 hrs. The custom official needed to clear the willow cuttings and alfalfa seed arrived in his office.
0830 hrs. I cleared customs with a smile, a box of willow cuttings and alfalfa seed along with the friendly help and coffee (Nescafe) from Chilean SAG (Chile's equivalent of APHIS).
1530 hrs. Arrive at Punta Arenas, Chile. A night in Punta Arenas was necessary to assure connecting with the once weekly flight to Mt. Pleasant, Falkland Islands.

3 January 1998

1400 hrs. Leave Punta Arenas, Chile.
1630 hrs. Arrive Mt. Pleasant, Falkland Islands. Departure from Mt Pleasant was delayed due to aircraft malfunction on landing. Emergency evacuation procedures were started but cancelled.
1730 hrs. Cleared Falkland Islands Customs without luggage. That was still on the Lan Chile 737 with a front landing gear about to collapse.
1830 hrs. Arrived Stanley, Falkland Islands after meeting David and Chelsea Parsons. David would be my guide for the majority of my stay on the Falkland Islands.

4 January 1998

I was able to retrieve my luggage. The remainder of the day was for local area familiarization and travel recuperation.

5 January 1998

Visit Falkland Island Department of Agriculture Office and set up seed cleaning area in their wool Lab.
Start seed collection at Surf Beach near Stanley.
18 collections Native woodrush, *Luzula alopecurus* (LUAL)
21 collections Mountain bluegrass, *Poa alopecurus* (POAL).

6 January 1998

Continue collection effort on East Falkland Island.
2 collections LUAL
20 collections Cinnamon grass, *Hierochloe redolens* (HIRE).

7 January 1998

Travel to Roy Cove (West Falkland Island)
18 collections Magellanic fescue, *Festuca mageallanica* (FEMA)
4 collections LUAL
5 collections Tussac grass, *Parodiaochloa flabellata* (PAFL)
13 collections Whitegrass, *Cortaderia pilosa* (COPI)
1 collection Magellanic wheatgrass, *Agropyron magellanicum*(AGMA)

(7 Jan. cont.)

1 collection *Trisetum*, *Trisetum spicatum* (TRSP)
Roy Cove accounted for 42 collections.

8/9 January 1998.

Travel to Carcass Island and start collection program.
39 collections HIRE,
24 collections PAFL,
5 collections LUAL
14 collections POAL
Carcass Island accounted for 72 collections.

10 January 1998.

Travel to Weddell Island and collect seed
3 collections HIRE
21 collections COPI
1 collection FEMA
7 collections Spikey grass, *Poa robusta* (PORO)
3 collections PAFL.
Weddell Island added 35 more collections.

12 January 1998.

Leave Weddell Island and travel to Fox Bay (West Falkland Island)
30 collections COPI
5 collections FEMA
2 collections Antarctic hairgrass, *Deschampsia antarctica* (DEAN)
3 collections Tall rush *Marsippospermum grandiflorum* (MAGR)
(originally collected as *Juncus scheuerioides*)
1 collection Land tussac, *Festuca erecta* (FEER).
The Fox Bay collection added 41 accessions.

14 January 1998.

1530 hrs. Leave Fox Bay
1730hrs. Arrive Stanley.

15/16 January 1998.

Attempt to dry, clean and package seed at Department of Agriculture
Office.

17 January 1998.

Travel to Kidney Island and collect seed.
14 collections PAFL
1 collection HIRE.
15 collections were gathered on Kidney Island.

18 January 1998.

Organize paperwork, collection notes and collection materials
Partial day off.

19 January 1998.

Collect seed at Port Harriet Point (East Falkland Island).
13 collections FEER
8 collections PAFL
1 collection AGMA
3 collections DEAN
2 collections Wavy hairgrass, *Deschampsia flexuosa* (DEFL).
27 collections were made at this site.
1900 hrs. Prepare and deliver program on Alaska Agriculture and the Plant Materials Center to Falkland Island Tree Club.

20 January 1998.

Travel to Sea Lion Island and collect seed.
20 collections PAFL
16 collections HIRE.
Sea Lion Island accounted for 36 collections.

21 January 1998.

1030 hrs. Leave Sea Lion Island
1130 hrs. Arrive Stanley.
Dry and clean seed at Department of Agriculture Office.

22 January 1998.

Continue Port Harriet Point collection effort on East Falkland Island.
14 collections PORS
1 collection AGMA.

23 January 1998.

Clean and box seed.
Obtain Phytosanitary Certificates
Present slide program on Alaska to Department of Agriculture staff.

24 January 1998.

Pack luggage and seed.
1300 hrs. Depart Stanley
1400 hrs. Arrive Mt. Pleasant Airport
1800 hrs. Depart Falkland Islands
2000 hrs. Arrive Punta Arenas, Chile
2030hrs. Clear customs with only slight confusion regarding transportation of seed through Chile. The letter from the Chilean Department of Agriculture, the phytosanitary certificate from the Falkland Islands Department of Agriculture made for a smooth entry

(24 Jan. cont.)

into Chile.

Overnight at Punta Arenas.

25 January 1998.

1600 hrs. Leave Punta Arenas, Chile.

26 January 1998.

0800 hrs. Arrive LAX

0830 hrs. Cleared APHIS and U.S. Customs. Customs and APHIS expected my arrival. This made the Customs and APHIS experience pleasant and relaxing. The memorandum sent to APHIS by Maryann Loftus paved the way for the pleasant experience. It was in fact and enjoyable to catch up with the Superbowl results and have a good cup of coffee--many thanks to Maryann Loftus for her diligence and hard work.

1100hrs. Leave LAX

1900hrs. Arrive Anchorage, Alaska.

27 January 1998.

Supply LAX APHIS representative with FedEx account number for shipping seed to Beltsville MD.

2 February 1998.

Seed arrived at PMC after clearing inspection at Beltsville, MD.

3 February 1998.

The PMC started cleaning the Falkland Island collection.

Observations

The trip to the Falklands was productive. I did however underestimate the degree of livestock utilization of the resources. Seed availability was also more limited than I expected. The Falkland Islands were also suffering from the coldest and wettest summer in history. Seed maturation was somewhat late.

A primary target species--Tussac Grass--seemed to only produce seed on the perimeters of stands. The interior portions of Tussac grass stands consistently produced very little seed. The best stands of Tussac grass were found on Kidney Island and at Loop Head on Weddell Island. The latter is truly worthy of additional study. Time at the Weddell Island site was limited; but the increased vigor of the plants and the high degree of seed production were immediately apparent even to a Tussac grass neophyte like myself.

Accolades

The cooperation offered by the Falkland Islands Department of Agriculture was outstanding. All arrangements for housing and travel were in place before I arrived.

Everything was well planned. When I needed assistance, it was available. Dr. Robert Reid, Director of the Falkland Islands Department of Agriculture, and his staff did a great job in accommodating my needs and selecting collection sites. Mr. David Parsons and Mr. Aidan Kerr both with the Department of Agriculture must be commended for their professionalism and spirit of cooperation. Without David Parsons' personal assistance, the trip would not have been as successful as it was. The local knowledge he provided was extremely valuable.

Mr. Keith Eischeid, Agricultural Attaché with the Agriculture Office, of the Chilean Embassy in Washington DC was also very helpful in securing permission to transport willow and seed through Chile. His help was invaluable in moving plant material through Chile with minimal confusion and stress.

Last but not least, Ms Maryann Loftus made re-entry to the United States a real pleasure. In fact two hours before arrival, I had visions of the worst. With the name "Stoney", a shaggy beard and arriving from South America, I expected some problems. I was greeted with a smile and the salutation "Oh, you are the seed collector coming from the Falkland Islands; please follow me". I joked with the APHIS representatives as I watched other people's luggage being opened and the contents flung about. The entire experience was a pleasure and the APHIS representatives were friendly and professional. The memorandum sent by Ms Loftus made the last obstacle a relaxing end to an adventure. Many thanks to Maryann for her help.

Further Cooperation

The Alaska Plant Materials Center hopes the cooperation continues with the Falkland Islands Department of Agriculture. If their employees can secure funding to collect in Alaska, we will be pleased to assist them and afford them the same hospitality and cooperation I found in the Falklands.

Many problems in land restoration are similar for both regions. Livestock grazing is of course not as severe in Alaska but surface disturbances and erosion are the same regardless of the cause.

I learned a great deal during the three weeks on the Falkland Islands. My interest was peaked in Tussac grass. Its ecology and physiology are interesting and it is becoming a personal interest. While I have considerable experience with coastal vegetation of Alaska. Tussac grass is new. It occupies the same relative niche as *Elymus mollis* a northern coastal species with which I am extremely familiar. The strategies for spread seem to be similar in both species. I hope to do more with the species; perhaps in location other than the Falklands.

Tussac grass seed production may be possible in Alaska. In that case using seed may have potential in Tussac grass reestablishment projects on the Falklands. Only Tussac grass transplants have been used in restoration projects on the Falkland Islands.

Suggestions

In my mind, the collection was successful. In retrospect, I should have dedicated more time to collecting Tussac grass. Whitegrass, *Cortaderia pilosa* could have been dropped from the program. I was disappointed in the amount of hairgrass (*Deschampsia* sp.) that I was able to locate. I have a significant amount experience with this genus and additional germplasm from the Falkland Islands would have been quite valuable.

I was also about two weeks early for the Wheatgrass (*Agropyron* sp.) and some other species but that is the way it goes. You cannot second-guess seed maturation months in advance.

Other Species of Interest

My collection activities revolved around *Gramineae* and *Juncaceae*. Many other ornamental and small fruit species occur on the Islands. These are also worthy of attention. Future plant explorations may find the small Native strawberry, *Rubus geoides* interesting. It is quite common in some areas. The flowering shrubs and wildflowers of the Falklands may also have value.

Words of Warning

I was repeatedly warned in travel texts that credit cards are “not widely accepted” in the Falklands. I did not give this phrase the attention it deserved. “Not widely accepted” does not mean to me, that cash advances cannot be obtained at a Bank. This was the case on the Falklands. Had I not been traveling with sufficient cash and travelers checks to cover actual expenses, I could have been in real trouble. Please advise future collectors going to the Falklands of this not widely known fact.

Conclusion

I wish to thank the Plant Exchange Office for funding the collection effort. I also wish to thank the State of Alaska for permitting the out of country travel, and most especially I would like to thank the Government and People of the Falkland Islands for their cooperation and hospitality.

Additional Reports

A full report will be prepared and distributed before 30 April 1998. The final report will contain full passport data on all collections. Total amount of clean seed that is available will also be included in the final report. If available, germination results will be included. If not available, they will be published as an addendum to the final report.

**PASSPORT DATA FOR
GERMPLASM COLLECTION**



Magellanic penguin eyeing author for possible attack.

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 83
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks maritime tussac formation
Altitude(m) 12 **Latitude** S 51° 34' 06.0" **Longitude** W 60° 23' 33.6"
Exposure open **Slope** 5% **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 0.07g **Germination %**
Plants Sampled 1 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright

Species Name Parodiochloa flabellata **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 84
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks maritime tussac formation
Altitude(m) 12 **Latitude** S 51° 34' 10.2" **Longitude** W 60° 23' 34.2"
Exposure open **Slope** 5% **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 0.07g **Germination %** 82
Plants Sampled 1 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright

Species Name Parodiochloa flabellata **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 95
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 34' 13.0" **Longitude** W 60° 23' 32.6"
Exposure open **Slope** 5% **Aspect** SW
Type Propagule Collected: seed **Coll. Size** 0.27 g **Germination %**
Plants Sampled 3 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 103
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks maritime tussac formation
Altitude(m) 12 **Latitude** S 51° 34' 14.6" **Longitude** W 60° 23' 26.5"
Exposure open **Slope** 2% **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 0.26 g **Germination %**
Plants Sampled 1 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright

Species Name Parodiochloa flabellata **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 104
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks maritime tussac formation
Altitude(m) 12 **Latitude** S 51° 34' 12.1" **Longitude** W 60° 23' 26.7"
Exposure open **Slope** 2% **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 0.24 g **Germination %**
Plants Sampled 1 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 113
Country Falkland Islands **Province/Subdivision** West Falklands
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 45.1" **Longitude** W 60° 33' 25.9"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.14 g **Germination %** 59
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 114
Country Falkland Islands **Province/Subdivision** West Falklands
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 48.8" **Longitude** W 60° 33' 29.0"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.82 g **Germination %** 70
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 115
Country Falkland Islands **Province/Subdivision** West Falklands
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 50° 17' 49.1" **Longitude** W 60° 33' 27.8"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.39 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 116
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 50° 17' 53.3" **Longitude** W 60° 33' 29.9"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.96 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 117
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 47.7" **Longitude** W 60° 33' 21.0"
Exposure Open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.28 g **Germination %** 76
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 118
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 48.1" **Longitude** W 60° 33' 27.7"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.22 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 119
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 40.1" **Longitude** W 60° 33' 30.2"
Exposure Open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.48 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 120
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 42.0" **Longitude** W 60° 33' 36.6"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.47 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 121
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 48.9" **Longitude** W 60° 33' 20.1"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.98 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 130
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 17' 48.6" **Longitude** W 60° 33' 33.6"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.18 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 131
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 17' 48.0" **Longitude** W 60° 33' 33.9"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.66 g **Germination %** 76
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 132
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 17' 48.8" **Longitude** W 60° 33' 34.0"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.47 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 134
Country Falkland Islands **Province/Subdivision** West Falklands
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 17' 48.9" **Longitude** W 60° 33' 33.9"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.06 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 133
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 17' 50" **Longitude** W 60° 33' 34.0"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.47 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 138
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 20 **Latitude** S 51° 17' 53.9" **Longitude** W 60° 33' 34.8"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.12 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 135
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 48.9" **Longitude** W 60° 33' 33.0"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 1.13 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 137
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 20 **Latitude** S 51° 17' 53.2" **Longitude** W 60° 33' 35.9"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.32 g **Germination %** 75
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 139
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 20 **Latitude** S 51° 17' 53.4" **Longitude** W 60° 33' 34.8"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.52 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright and David Parsons

Species Name Parodiochloa flabellata **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 140
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 20 **Latitude** S 51° 17'35.0" **Longitude** W 60° 33' 52.8"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.19 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 141
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 20 **Latitude** S 51° 17' 51.4" **Longitude** W 60° 33' 37.2"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.23 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 142
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 20 **Latitude** S 51° 17' 51.4" **Longitude** W 60° 33' 37.2"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.01 g **Germination %** 86
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 143
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 20 **Latitude** S 51° 17' 50.8" **Longitude** W 60° 33' 36.5"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.56 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 179
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 51° 17' 21.8" **Longitude** W 60° 34' 52.2"
Exposure open **Slope** 0 **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.79 g **Germination %** 76
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 180
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 51° 17' 24.3" **Longitude** W 60° 34' 48.7"
Exposure open **Slope** 0 **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.48 g **Germination %** 70
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 214
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks Loop Head, maritime tussac formation
Altitude(m) 25 **Latitude** S 51° 45' 17.3" **Longitude** W 60° 54' 18.2"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 6.3 g **Germination %** 93
Plants Sampled 1 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 215
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks Loop Head, maritime tussac formation
Altitude(m) 25 **Latitude** S 51° 45' 50.2" **Longitude** W 60° 54' 05.6"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 1.39 g **Germination %** 85
Plants Sampled 1 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright

Species Name Parodiochloa flabellata **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 216
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks Loop Head, maritime tussac formation
Altitude(m) 25 **Latitude** S 51° 45' 58.9" **Longitude** W 60° 54' 36.8"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.63 g **Germination %**
Plants Sampled 1 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright

Species Name Parodiochloa flabellata **Date** 13 Jan 98
Site Number 6 **Collection No.** FI 240
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** Southeast
Remarks East Head, maritime tussac formation
Altitude(m) 5 **Latitude** S 51° 58' 31.6" **Longitude** W 60° 00' 15.3"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.08 g **Germination %**
Plants Sampled >5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 13 Jan 98
Site Number 6 **Collection No.** FI 241
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** Southeast
Remarks East Head, maritime tussac formation
Altitude(m) 5 **Latitude** S 51° 58' 30.1" **Longitude** W 60° 00' 20.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.05 g **Germination %**
Plants Sampled >5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 266
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 27.3" **Longitude** W 57° 45' 01.0"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 6.9 g **Germination %** 73
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 267
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 25.8" **Longitude** W 57° 45' 11.0"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 4.13 g **Germination %** 80
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 268
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 26.2" **Longitude** W 57° 45' 07.9"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 6.21 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 269
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 30.1" **Longitude** W 57° 45' 09.3"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 2.83 g **Germination %** 68
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 270
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 25.2" **Longitude** W 57° 45' 08.8"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 4.7 g **Germination %** 79
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 271
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 22.0" **Longitude** W 57° 45' 01.3"
Exposure Open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 2.41 g **Germination %** 73
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 272
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 11.2" **Longitude** W 57° 45' 58.8"
Exposure Open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 3.41 g **Germination %** 76
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 273
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 08.8" **Longitude** W 57° 45' 59.9"
Exposure Open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 2.68 g **Germination %** 75
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 274
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 13.3" **Longitude** W 57° 45' 57.7"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 2.20 g **Germination %** 60
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 275
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 11.8" **Longitude** W 57° 45' 55.9"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 2.76 g **Germination %** 74
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 276
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 22.2" **Longitude** W 57° 45' 15.8"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 2.43 g **Germination %** 86
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 277
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 29.9" **Longitude** W 57° 45' 09.9"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 4.85 g **Germination %** 77
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 278
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 28.9" **Longitude** W 57° 45' 22.3"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 1.38 g **Germination %** 79
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 280
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 3 **Latitude** S 51° 37' 25.6" **Longitude** W 57° 45' 07.3"
Exposure open **Slope** 10% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 1.14g **Germination %** 80
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 285
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 44' 00.3" **Longitude** W 57° 51' 21.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.66 g **Germination %** 92
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, Aidan Kerr

Species Name Parodiochloa flabellata **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 288
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 44' 20.8" **Longitude** W 57° 51' 12.6"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.92 g **Germination %** 93
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, Aidan Kerr

Species Name Parodiochloa flabellata **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 289B
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 44' 25.9" **Longitude** W 57° 51' 19.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.27g **Germination %** 90
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, Aidan Kerr

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 298
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 44' 30.1" **Longitude** W 57° 51' 10.5"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.99 g **Germination %** 92
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, Aidan Kerr

Species Name Parodiochloa flabellata **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 308
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 44' 12.1" **Longitude** W 57° 50' 33.3"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.22 g **Germination %** 85
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, Aidan Kerr

Species Name Parodiochloa flabellata **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 309
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 44' 11.4" **Longitude** W 57° 50' 20.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** .70 g **Germination %** 72
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, Aidan Kerr

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 310
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 44' 17.6" **Longitude** W 57° 50' 25.5"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.62 g **Germination %** 89
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, Aidan Kerr

Species Name Parodiochloa flabellata **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 311
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 44' 12.2" **Longitude** W 57° 50' 14.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.39 g **Germination %** 81
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, Aidan Kerr

Species Name Parodiochloa flabellata **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 312
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 15 **Latitude** S 51° 44' 11.6" **Longitude** W 57° 50' 19.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.43 g **Germination %** 81
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, Aidan Kerr

PASSPORT DATA

Species Name Parodiaochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 315
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 52° 25' 19.3" **Longitude** W 59° 04' 43.3"
Exposure Open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 1.49 g **Germination %** 77
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography**
Collectors: Stoney Wright, David Parsons

Species Name Parodiaochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 316
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 52° 25' 13.2" **Longitude** W 59° 04' 46.6"
Exposure Open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 1.18 g **Germination %** 52
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiaochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 317
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 52° 25' 26.5" **Longitude** W 59° 04' 52.8"
Exposure Open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 1.23 g **Germination %** 71
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 318
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 52° 25' 18.8" **Longitude** W 59° 04' 10.5"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** .45 g **Germination %** 53
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 330
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 25' 44.2" **Longitude** W 59° 03' 13.5"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 331
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 25' 50.1" **Longitude** W 59° 03' 12.5"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.48 g **Germination %** 35
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 332
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 25' 55.2" **Longitude** W 59° 03' 06.3"
Exposure Open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.70g **Germination %** 30
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 333
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 25' 57.7" **Longitude** W 59° 03' 07.5"
Exposure Open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.41g **Germination %** 42
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 334
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 25' 55.6" **Longitude** W 59° 03' 09.9"
Exposure Open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.40g **Germination %** 58
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 335
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 25' 57.7" **Longitude** W 59° 03' 10.1"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** .28 g **Germination %** 65
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 336
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 25' 56.6" **Longitude** W 59° 03' 08.8"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.50g **Germination %** 23
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 337
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 25' 53.3" **Longitude** W 59° 03' 36.2"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 2.19 g **Germination %** 83
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 341
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 26' 01.9" **Longitude** W 59° 03' 54.4"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.76 g **Germination %** 39
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 342
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 26' 11.0" **Longitude** W 59° 03' 57.7"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.71 g **Germination %** 48
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 343
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 26' 11.9" **Longitude** W 59° 03' 55.6"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.70 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 344
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 26' 18.8" **Longitude** W 59° 03' 59.1"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.20 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 345
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 26' 19.8" **Longitude** W 59° 04' 12.3"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.09 g **Germination %** 92
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Parodiochloa flabellata **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 346
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 4 **Latitude** S 52° 26' 30.1" **Longitude** W 59° 04' 18.6"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.23 g **Germination %**
Plants Sampled <5 **Local Name** Tussac grass
Notes no insect damage **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 42
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.4" **Longitude** W 58° 15' 54.3"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.44 g **Germination %** 87
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 43
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 31.2" **Longitude** W 58° 15' 54.8"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.36 g **Germination %** 84
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 44
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.8" **Longitude** W 58° 15' 54.9"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.50 g **Germination %** 88
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

PASSPORT DATA

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 45
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.1" **Longitude** W 58° 15' 55.0"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.27 g **Germination %** 91
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 46
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.9" **Longitude** W 58° 15' 55.2"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.41 g **Germination %** 90
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 47
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.5" **Longitude** W 58° 15' 54.2"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 1.31 g **Germination %** 92
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

PASSPORT DATA

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 48
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 31.0" **Longitude** W 58° 15' 54.1"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.39 g **Germination %** 95
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 49
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.9" **Longitude** W 58° 15' 54.9"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.78 g **Germination %** 95
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 50
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 31.1" **Longitude** W 58° 15' 53.8"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 1.30 g **Germination %** 95
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

PASSPORT DATA

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 52
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.5" **Longitude** W 58° 15' 52.7"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 1.15 g **Germination %** 95
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 53
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 31.3" **Longitude** W 58° 15' 50.8"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.50 g **Germination %** 90
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 54
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.1" **Longitude** W 58° 15' 51.3"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 1.20 g **Germination %** 90
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

PASSPORT DATA

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 55
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 32.1" **Longitude** W 58° 15' 51.9"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.43 g **Germination %** 87
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 56
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 33.0" **Longitude** W 58° 15' 54.9"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.98 g **Germination %** 90
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 57
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.8" **Longitude** W 58° 15' 54.3"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.76 g **Germination %** 93
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

PASSPORT DATA

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 58
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.7" **Longitude** W 58° 15' 55.0"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.58 g **Germination %** 92
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 59
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 31.8" **Longitude** W 58° 15' 54.8"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.86 g **Germination %** 93
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 60
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 32.6" **Longitude** W 58° 15' 55.3"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

PASSPORT DATA

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 61
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 33.0" **Longitude** W 58° 15' 54.3"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.70 g **Germination %** 91
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 62
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure, grass heath formation
Altitude(m) 40 **Latitude** S 51° 47' 30.2" **Longitude** W 58° 15' 46.0"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.68 g **Germination %** 81
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 78
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks feldmark formation
Altitude(m) 20 **Latitude** S 51° 34' 08.1" **Longitude** W 60° 23' 32.3"
Exposure open **Slope** 0 **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 0.37 g **Germination %** 42
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 108
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 42.4" **Longitude** W 60° 33' 27.4"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.38 g **Germination %** 93
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 109
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 45.3" **Longitude** W 60° 33' 29.4"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.12 g **Germination %** 73
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 110
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 43.3" **Longitude** W 60° 33' 32.2"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.07 g **Germination %** 76
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 111
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 44.0" **Longitude** W 60° 33' 36.0"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.39 g **Germination %** 84
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 112
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 45.4" **Longitude** W 60° 33' 28.7"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.35 g **Germination %** 89
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 122
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 43.9" **Longitude** W 60° 33' 29.8"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.44 g **Germination %** 75
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 123
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 48.5" **Longitude** W 60° 33' 29.8"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.14 g **Germination %** 89
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 124
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 48.0" **Longitude** W 60° 33' 27.2"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.26 g **Germination %** 75
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 125
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 17' 48.8" **Longitude** W 60° 33' 28.1"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.08 g **Germination %** 76
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 126
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 25 **Latitude** S 51° 17' 47.1" **Longitude** W 60° 33' 29.1"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.57 g **Germination %** 74
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 127
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 25 **Latitude** S 51° 17' 48.0" **Longitude** W 60° 33' 30.2"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.02 g **Germination %** 55
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 128
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 20 **Latitude** S 51° 17' 47.1" **Longitude** W 60° 33' 30.2"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.07 g **Germination %** 42
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 129
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 20 **Latitude** S 51° 17' 47.8" **Longitude** W 60° 33' 31.6"
Exposure Open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.27 g **Germination %** 83
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 144
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 48.5" **Longitude** W 60° 33' 34.8"
Exposure Open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.21 g **Germination %** 59
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 145
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 48.3" **Longitude** W 60° 33' 34.0"
Exposure Open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.53 g **Germination %** 62
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 146
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 48.0" **Longitude** W 60° 33' 54.4"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.41 g **Germination %** 85
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 147
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 48.1" **Longitude** W 60° 33' 38.0"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.30 g **Germination %** 86
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 153
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 18' 00.9" **Longitude** W 60° 33' 50.1"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.65 g **Germination %** 69
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 154
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 18' 12.1" **Longitude** W 60° 33' 48.9"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.50 g **Germination %** 79
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 155
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 53.3" **Longitude** W 60° 33' 52.0"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.30 g **Germination %** 70
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 156
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 43.0" **Longitude** W 60° 33' 56.2"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.59 g **Germination %** 80
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 157
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 49.9" **Longitude** W 60° 33' 55.2"
Exposure Open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.52 g **Germination %** 71
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 158
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 52.2" **Longitude** W 60° 33' 55.5"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.34 g **Germination %** 75
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 159
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 18' 11.1" **Longitude** W 60° 34' 01.1"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.70 g **Germination %** 80
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 160
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 52.2" **Longitude** W 60° 33' 55.5"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.58 g **Germination %** 78
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 161
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 55.7" **Longitude** W 60° 33' 49.5"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.10 g **Germination %** 80
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 162
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 50.6" **Longitude** W 60° 33' 53.6"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.43 g **Germination %** 69
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 163
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 45.5" **Longitude** W 60° 33' 49.9"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.13 g **Germination %** 77
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 164
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 45.2" **Longitude** W 60° 33' 45.7"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.27 g **Germination %** 64
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 165
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 17' 46.4" **Longitude** W 60° 33' 44.0"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.49 g **Germination %** 75
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 181
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** East
Remarks heath grass formation
Altitude(m) 10 **Latitude** S 51° 53' 45.9" **Longitude** W 60° 55' 04.4"
Exposure Open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 0.36 g **Germination %**
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 186
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** East
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 51° 53' 49.8" **Longitude** W 60° 55' 18.8"
Exposure open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 0.48 g **Germination %** 66
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 194
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** East
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 54' 12.0" **Longitude** W 60° 55' 27.2"
Exposure open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 0.33 g **Germination %** 92
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Hierochloe redolens **Date** 17 Jan 98
Site Number 7 **Collection No.** FI 279
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Kidney Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 51° 37' 00.0" **Longitude** W 57° 44' 36.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.47 g **Germination %** 89
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 17 Jan 98
Site Number 8 **Collection No.** FI 296
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 10 **Latitude** S 51° 44' 12.1" **Longitude** W 57° 51' 18.5"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0 g **Germination %**
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 319
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 27.1" **Longitude** W 59° 05' 00.1"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.55 g **Germination %** 68
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 320
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 27.6" **Longitude** W 59° 05' 01.1"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 1.16 g **Germination %** 68
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 321
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 29.9" **Longitude** W 59° 05' 10.0"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.56 g **Germination %** 82
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 323
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 11.1" **Longitude** W 59° 05' 10.0"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.94 g **Germination %** 85
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 324
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 12.6" **Longitude** W 59° 05' 09.3"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.70 g **Germination %** 91
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 325
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 10.6" **Longitude** W 59° 05' 08.1"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 1.23 g **Germination %** 81
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 326
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 08.9" **Longitude** W 59° 05' 0.07"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 1.20 g **Germination %** 84
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 327
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 13.8" **Longitude** W 59° 05' 02.8"
Exposure Open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 2.06 g **Germination %** 76
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 328
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 15.1" **Longitude** W 59° 05' 09.9"
Exposure Open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 1.30 g **Germination %** 83
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 329
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 12.1" **Longitude** W 59° 05' 11.1"
Exposure Open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.86 g **Germination %** 87
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 347
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 33.3" **Longitude** W 59° 05' 22.2"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.40 g **Germination %** 74
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 348
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 36.3" **Longitude** W 59° 05' 18.4"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.60 g **Germination %** 73
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 349
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 28.9" **Longitude** W 59° 05' 17.7"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.30 g **Germination %** 85
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 350
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 29.1" **Longitude** W 59° 05' 18.9"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.23 g **Germination %** 86
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 351
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks maritime tussac formation
Altitude(m) 5 **Latitude** S 52° 25' 39.9" **Longitude** W 59° 05' 28.8"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 0.24 g **Germination %** 79
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Cortaderia pilosa **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 85
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 10 **Latitude** S 51° 34' 11.2" **Longitude** W 60° 23' 37.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.7 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 86
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 10 **Latitude** S 51° 34' 10.2" **Longitude** W 60° 23' 34.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 87
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 10 **Latitude** S 51° 34' 11.3" **Longitude** W 60° 23' 39.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 88
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 34' 07.7" **Longitude** W 60° 23' 46.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 89
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 34' 08.2" **Longitude** W 60° 23' 46.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.3 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 90
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 34' 02.9" **Longitude** W 60° 23' 40.5"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 91
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 34' 08.0" **Longitude** W 60° 23' 43.8"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.3 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 92
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 34' 07.5" **Longitude** W 60° 23' 44.5"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.9 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 93
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 34' 07.4" **Longitude** W 60° 23' 43.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.8 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 94
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 34' 05.7" **Longitude** W 60° 23' 42.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.4 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 105
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 34' 14.0" **Longitude** W 60° 23' 26.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.4 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 106
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 34' 12.0" **Longitude** W 60° 23' 26.5"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.4 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 107
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 34' 12.1" **Longitude** W 60° 23' 26.6"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.5 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 183
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Southwest
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 51° 53' 45" **Longitude** W 60° 55' 10.0"
Exposure open **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 0.6 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 184
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Southwest
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 51° 53' 48.2" **Longitude** W 60° 55' 18.2"
Exposure open **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 0.6 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 185
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Southwest
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 51° 53' 45.7" **Longitude** W 60° 55' 15.2"
Exposure open **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 1.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 187
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Southwest
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 51° 54' 03.4" **Longitude** W 60° 55' 07.2"
Exposure open **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 0.7 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 188
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Southwest
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 51° 54' 10.2" **Longitude** W 60° 55' 09.9"
Exposure open **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 0.8 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 189
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Southwest
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 51° 54' 08.9" **Longitude** W 60° 55' 11.1"
Exposure open **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 1.3 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 190
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Southwest
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 51° 54' 08.8" **Longitude** W 60° 55' 12.7"
Exposure open **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 1.4 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 191
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Southwest
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 51° 53' 55.9" **Longitude** W 60° 55' 09.4"
Exposure open **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 1.9 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 192
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Southwest
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 51° 54' 12.6" **Longitude** W 60° 55' 18.2"
Exposure open **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 1.4 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 202
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 17.0" **Longitude** W 60° 53' 58.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.1 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 203
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 18.0" **Longitude** W 60° 53' 58.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.3 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 204
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 58.9" **Longitude** W 60° 53' 21.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 205
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 20.1" **Longitude** W 60° 53' 52.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.5 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 206
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 20.1" **Longitude** W 60° 53' 52.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.1 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 206
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 12.8" **Longitude** W 60° 54' 06.0"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.1 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 207
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 20.8" **Longitude** W 60° 54' 11.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.6 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 208
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 15.2" **Longitude** W 60° 54' 17.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.3 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 209
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 18.8" **Longitude** W 60° 54' 10.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.6 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 210
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 22.2" **Longitude** W 60° 54' 07.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.4 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 211
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 35.0" **Longitude** W 60° 54' 28.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.4 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 212
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 28.9" **Longitude** W 60° 53' 58.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.3 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 213
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** North
Remarks heath grass formation
Altitude(m) 35 **Latitude** S 51° 53' 20.2" **Longitude** W 60° 54' 09.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.6 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 217
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 54' 57.8" **Longitude** W 60° 02' 11.6"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 218
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 55' 08.9" **Longitude** W 60° 02' 28.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 219
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 54' 50.7" **Longitude** W 60° 02' 30.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.3 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 220
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 55' 11.2" **Longitude** W 60° 02' 27.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 221
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 54' 52.2" **Longitude** W 60° 02' 30.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 222
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 55' 10.1" **Longitude** W 60° 02' 20.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 223
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 55' 09.1" **Longitude** W 60° 02' 12.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 224
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 54' 55.7" **Longitude** W 60° 02' 12.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 225
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** Nor
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 54' 53.2" **Longitude** W 60° 02' 13.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.1 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 227
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 54' 58.5" **Longitude** W 60° 02' 14.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 5.8 g **Germination %** 76
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 228
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 80 **Latitude** S 51° 53' 52.3" **Longitude** W 60° 00' 27.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 229
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 53' 53.2" **Longitude** W 60° 00' 28.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 230
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 53' 55.6" **Longitude** W 60° 00' 29.6"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 242
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 47' 25.6" **Longitude** W 59° 57' 54.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.1 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 243
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 47' 23.2" **Longitude** W 59° 57' 57.3"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.1 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 244
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 47' 25.9" **Longitude** W 59° 57' 52.4"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Topography rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 245
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 47' 27.8" **Longitude** W 59° 57' 52.8"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.1 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Topography rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 247
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 48' 23.8" **Longitude** W 59° 57' 56.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 248
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 48' 20.7" **Longitude** W 59° 57' 50.3"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.09 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 249
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 48' 23.9" **Longitude** W 59° 57' 55.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.1 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 250
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 48' 24.0" **Longitude** W 59° 57' 56.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 251
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 48' 25.8" **Longitude** W 59° 57' 55.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 252
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 48' 26.4" **Longitude** W 59° 57' 57.3"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.1 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 253
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 48' 25.6" **Longitude** W 59° 57' 55.1"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 254
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 48' 20.2" **Longitude** W 59° 57' 48.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes less than 50 seeds **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 255
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 48' 25.2" **Longitude** W 59° 57' 55.3"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes very few seeds **Topography** rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 258
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 50 **Latitude** S 51° 50' 14.3" **Longitude** W 59° 57' 51.7"
Exposure open **Slope** 5% **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 0.2 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Cortaderia pilosa* **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 259
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 50 **Latitude** S 51° 50' 13.1" **Longitude** W 59° 57' 53.8"
Exposure open **Slope** 5% **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 0.6 g **Germination %**
Plants Sampled <5 **Local Name** White grass
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Poa robusta* **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 195
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Northeast
Remarks heath grass formation
Altitude(m) 1 **Latitude** S 51° 52' 59.0" **Longitude** W 60° 53' 19.3"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.20 g **Germination %**
Plants Sampled <5 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa robusta **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 196
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Northeast
Remarks heath grass formation
Altitude(m) 1 **Latitude** S 51° 52' 58.0" **Longitude** W 60° 53' 20.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.18 g **Germination %**
Plants Sampled <5 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 197
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Northeast
Remarks heath grass formation
Altitude(m) 1 **Latitude** S 51° 52' 57.5" **Longitude** W 60° 53' 19.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.08 g **Germination %**
Plants Sampled <5 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 11 Jan 98
Site Number 5 **Collection No.** FI 198
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Northeast
Remarks heath grass formation
Altitude(m) 1 **Latitude** S 51° 52' 57.9" **Longitude** W 60° 53' 22.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.13 g **Germination %**
Plants Sampled <5 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa robusta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 299
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 2 **Latitude** S 51° 44' 25.2" **Longitude** W 57° 51'18.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.42 g **Germination %**
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 301A
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 2 **Latitude** S 51° 44' 12.6" **Longitude** W 57° 50' 53.8"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 2.29 g **Germination %**
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 302
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 2 **Latitude** S 51° 44' 15.3" **Longitude** W 57° 50' 57.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 2.2 g **Germination %** 4
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa robusta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 303
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 2 **Latitude** S 51° 44' 27.2" **Longitude** W 57° 50' 58.8"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 1.6 g **Germination %**
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 304
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 2 **Latitude** S 51° 44' 32.2" **Longitude** W 57° 51' 01.0"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 2.4 g **Germination %**
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 21 Jan 98
Site Number 9 **Collection No.** FI 352
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks heath grass formation
Altitude(m) 20 **Latitude** S 52° 25' 36.3" **Longitude** W 59° 06' 39.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.19 g **Germination %** 9
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Poa robusta Date 21 Jan 98
Site Number 9 Collection No. FI 353
Country Falkland Islands Province/Subdivision East Falkland
Village/Town Sea Lion Island Directions from
Remarks heath grass formation
Altitude(m) 20 Latitude S 52° 25' 36.9" Longitude W 59° 06' 40.3"
Exposure Open Slope 0 Aspect total
Type Propagule Collected: Seed Coll. Size 0.37 g Germination %
Plants Sampled 1 Local Name Spikey grass
Notes Topography upland
Collectors: Stoney Wright, David Parsons

Species Name Poa robusta Date 22 Jan 98
Site Number 8 Collection No. FI 354
Country Falkland Islands Province/Subdivision East Falkland
Village/Town Port Harriet Point Directions from
Remarks heath grass formation
Altitude(m) 3 Latitude S 51° 44' 39.2" Longitude W 57° 54' 57.6"
Exposure Open Slope 5% Aspect S
Type Propagule Collected: Seed Coll. Size 1.4 g Germination % 4
Plants Sampled 1 Local Name Spikey grass
Notes Topography shore
Collectors: Stoney Wright

Species Name Poa robusta Date 22 Jan 98
Site Number 8 Collection No. FI 355
Country Falkland Islands Province/Subdivision East Falkland
Village/Town Port Harriet Point Directions from
Remarks heath grass formation
Altitude(m) 3 Latitude S 51° 44' 57.6" Longitude W 57° 54' 35.6"
Exposure Open Slope 5% Aspect S
Type Propagule Collected: Seed Coll. Size 0.75 g Germination % 7
Plants Sampled 1 Local Name Spikey grass
Notes Topography shore
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa robusta **Date** 22 Jan 98
Site Number 8 **Collection No.** FI 356
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 3 **Latitude** S 51° 44' 31.1" **Longitude** W 57° 54' 56.5"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.52 g **Germination %** 6
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 22 Jan 98
Site Number 8 **Collection No.** FI 357
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 3 **Latitude** S 51° 44' 30.1" **Longitude** W 57° 54' 56.2"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.59 g **Germination %** 9
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 22 Jan 98
Site Number 8 **Collection No.** FI 358
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 3 **Latitude** S 51° 44' 22.6" **Longitude** W 57° 54' 58.5"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.57 g **Germination %** 24
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa robusta **Date** 22 Jan 98
Site Number 8 **Collection No.** FI 359
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 3 **Latitude** S 51° 44' 12.3" **Longitude** W 57° 55' 0.06"
Exposure Open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.86 g **Germination %** 9
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 22 Jan 98
Site Number 8 **Collection No.** FI 360
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 3 **Latitude** S 51° 44' 18.7" **Longitude** W 57° 54' 55.1"
Exposure Open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.58 g **Germination %**
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 22 Jan 98
Site Number 8 **Collection No.** FI 361
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 3 **Latitude** S 51° 44' 22.2" **Longitude** W 57° 54' 57.7"
Exposure Open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.40 g **Germination %**
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa robusta **Date** 22 Jan 98
Site Number 8 **Collection No.** FI 363
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 3 **Latitude** S 51° 44' 39.6" **Longitude** W 57° 54' 56.6"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.72 g **Germination %**
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 22 Jan 98
Site Number 8 **Collection No.** FI 362
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 3 **Latitude** S 51° 44' 18.5" **Longitude** W 57° 54' 56.6"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.2 g **Germination %**
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa robusta **Date** 22 Jan 98
Site Number 8 **Collection No.** FI 364
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 3 **Latitude** S 51° 44' 20.3" **Longitude** W 57° 54' 59.2"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 2.4 g **Germination %**
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa robusta **Date** 22 Jan 98
Site Number 8 **Collection No.** FI 365
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 3 **Latitude** S 51° 44' 12.6" **Longitude** W 57° 54' 53.3"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.87 g **Germination %**
Plants Sampled 1 **Local Name** Spikey grass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Agropyron magellanicum **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 102
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks maritime tussac formation
Altitude(m) 20 **Latitude** S 51° 34' 14.0" **Longitude** W 60° 23' 30.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 1.8 g **Germination %** 11
Plants Sampled 3 **Local Name** Magellanic wheatgrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Agropyron magellanicum **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 300
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 2 **Latitude** S 51° 44' 08.8" **Longitude** W 57° 50' 54.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.58 g **Germination %** 82
Plants Sampled 1 **Local Name** Magellanic wheatgrass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Agropyron magellanicum **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 366
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks maritime tussac formation
Altitude(m) 12 **Latitude** S 51° 44' 18.7" **Longitude** W 57° 55' 01.0"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 3.5 g **Germination %** 31
Plants Sampled 1 **Local Name** Magellanic wheatgrass
Notes **Topography** shore
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 19
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 42' 00" **Longitude** W 57° 55' 50.3"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.36 g **Germination %** 2
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 20
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 31.6" **Longitude** W 57° 55' 27.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 3.3 g **Germination %**
Plants Sampled <3 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 21
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 58.6" **Longitude** W 57° 55' 52.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 3.5 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 22
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 51.8" **Longitude** W 57° 55' 56.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 6.5 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 23
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 7 **Latitude** S 51° 42' 01.1" **Longitude** W 57° 55' 52.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** .25 g **Germination %** 34
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 24
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 41' 59.4" **Longitude** W 57° 55' 49.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 5.0 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 25
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 7 **Latitude** S 51° 41' 35.1" **Longitude** W 57° 55' 28.0"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** .40 g **Germination %** 97
Plants Sampled <3 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 26
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 41' 31.3" **Longitude** W 57° 55' 26.5"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 5.1 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 27
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 18 **Latitude** S 51° 41' 59.7" **Longitude** W 57° 55' 51.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 12.1 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 28
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 12 **Latitude** S 51° 41' 59.7" **Longitude** W 57° 55' 51.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.13 g **Germination %** 79
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 29
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 41' 28.8" **Longitude** W 57° 55' 29.0"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 6.8 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 30
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 41' 31.5" **Longitude** W 57° 55' 31.8"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 3.5 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 31
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 30 **Latitude** S 51° 42' 00.2" **Longitude** W 57° 55' 50.7"
Exposure full **Slope** 15% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.57 g **Germination %** 19
Plants Sampled 2 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 32
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 42' 08.9" **Longitude** W 57° 55' 51.3"
Exposure full **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 2.7 g **Germination %**
Plants Sampled 2 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name **Poa alopecurus** Date 5 Jan 98
Site Number 1 Collection No. FI 33
Country Falkland Islands Province/Subdivision East Falkland
Village/Town Stanley Directions from East
Remarks heath grass formation
Altitude(m) 7 Latitude S 51° 41' 35.5" Longitude W 57° 55' 26.5"
Exposure T Slope 5% Aspect S
Type Propagule Collected: Seed Coll. Size 5.5 g Germination %
Plants Sampled 2 Local Name Mountain Bluegrass
Notes Topography upland
Collectors: Stoney Wright

Species Name **Poa alopecurus** Date 5 Jan 98
Site Number 1 Collection No. FI 34
Country Falkland Islands Province/Subdivision East Falkland
Village/Town Stanley Directions from East
Remarks heath grass formation
Altitude(m) 12 Latitude S 51° 41' 33.3" Longitude W 57° 55' 28.1"
Exposure T Slope 10% Aspect S
Type Propagule Collected: Seed Coll. Size 3.5 g Germination %
Plants Sampled 1 Local Name Mountain Bluegrass
Notes Topography upland
Collectors: Stoney Wright

Species Name **Poa alopecurus** Date 5 Jan 98
Site Number 1 Collection No. FI 35
Country Falkland Islands Province/Subdivision East Falkland
Village/Town Stanley Directions from East
Remarks heath grass formation
Altitude(m) 10 Latitude S 51° 41' 27.3" Longitude W 57° 55' 28.7"
Exposure T Slope 5% Aspect S
Type Propagule Collected: Seed Coll. Size 4.7 g Germination %
Plants Sampled 1 Local Name Mountain Bluegrass
Notes Topography upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 36
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 41' 31.7" **Longitude** W 57° 55' 33.1"
Exposure T **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 4.6 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 37
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 41' 33.1" **Longitude** W 57° 55' 28.2"
Exposure T **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 1.7 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 38
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 41' 56.1" **Longitude** W 57° 55' 56.3"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 4.6 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes Vipiporous **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Poa alopecurus **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 39
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 41' 32.5" **Longitude** W 57° 55' 29.1"
Exposure open **Slope** 10% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 3.8 g **Germination %**
Plants Sampled 1 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 148
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 30 **Latitude** S 51° 17' 50.1" **Longitude** W 60° 33' 42.7"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.1 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 149
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 30 **Latitude** S 51° 17' 52.2" **Longitude** W 60° 33' 42.7"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 3.3 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 150
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 30 **Latitude** S 51° 17' 53.7" **Longitude** W 60° 33' 44.4"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.08 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 151
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 30 **Latitude** S 51° 17' 52.8" **Longitude** W 60° 33' 49.9"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 1.4 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 170
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks maritime tussac formation
Altitude(m) 40 **Latitude** S 51° 17' 49.9" **Longitude** W 60° 33' 59.9"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 2.4 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** shore
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 171
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 40 **Latitude** S 51° 17' 52.8" **Longitude** W 60° 33' 55.5"
Exposure Open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 5.8 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 172
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 40 **Latitude** S 51° 17' 52.0" **Longitude** W 60° 34' 00.0"
Exposure Open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.46 g **Germination %** 67
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 173
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 40 **Latitude** S 51° 17' 59.0" **Longitude** W 60° 33' 55.0"
Exposure Open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 5.8 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 174
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 40 **Latitude** S 51° 18' 02.2" **Longitude** W 60° 34' 07.7"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 0.27 g **Germination %** 71
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 175
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 40 **Latitude** S 51° 18' 05.6" **Longitude** W 60° 34' 00.2"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 6.4 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 176
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 40 **Latitude** S 51° 17' 52.8" **Longitude** W 60° 33' 52.2"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 3.2 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 177
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 40 **Latitude** S 51° 17' 50.1" **Longitude** W 60° 33' 58.9"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 3.9 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Poa alopecurus **Date** 9 Jan 98
Site Number 4 **Collection No.** FI 178
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks feldmark formation
Altitude(m) 40 **Latitude** S 51° 17' 59.9" **Longitude** W 60° 34' 00.1"
Exposure open **Slope** 5% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 5.5 g **Germination %**
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name Poa alopecurus **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 297
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks feldmark formation
Altitude(m) 10 **Latitude** S 51° 44' 10.5" **Longitude** W 57° 50' 54.4"
Exposure open **Slope** 5% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** 0.29 g **Germination %** 54
Plants Sampled <5 **Local Name** Mountain Bluegrass
Notes **Topography** upland
Collectors: Aidan Kerr

PASSPORT DATA

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 1
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 58.0" **Longitude** W 57° 46' 53.3"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.12 g **Germination %** 87
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 2
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 49.1" **Longitude** W 57° 46' 55.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 7.3 g **Germination %** 69
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 3
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 52.1" **Longitude** W 57° 46' 53.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 2.3 g **Germination %**
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 4
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 52.6" **Longitude** W 57° 46' 55.7"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 3.5 g **Germination %** 95
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 5
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 57.7" **Longitude** W 57° 46' 51.3"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 3.5 g **Germination %** 83
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 6
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 50.6" **Longitude** W 57° 46' 54.9"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 7
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 42' 00" **Longitude** W 57° 46' 53.6"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 2.3 g **Germination %** 77
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 9
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 50.0" **Longitude** W 57° 46' 55.7"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 8.6 g **Germination %** 84
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 10
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 56.3" **Longitude** W 57° 46' 54.4"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 9.2 g **Germination %** 59
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 11
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 52.0" **Longitude** W 57° 46' 51.5"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 3.0 g **Germination %** 85
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 12
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 50.5" **Longitude** W 57° 46' 55.3"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 4.0 g **Germination %** 71
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 13
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 49.9" **Longitude** W 57° 46' 56.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 7.3 g **Germination %** 91
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 14
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 49.8" **Longitude** W 57° 46' 56.5"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 2.7 g **Germination %**
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 15
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 51.1" **Longitude** W 57° 46' 54.5"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 4.0 g **Germination %** 85
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 16
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 51.7" **Longitude** W 57° 46' 53.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 4.0 g **Germination %**
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 17
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 10 **Latitude** S 51° 41' 52.6" **Longitude** W 57° 46' 55.4"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 7.5 g **Germination %**
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 18
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 15 **Latitude** S 51° 41' 52.4" **Longitude** W 57° 46' 53.0"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 10.0 g **Germination %**
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 40
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 7 **Latitude** S 51° 41' 51.5" **Longitude** W 57° 46' 54.3"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 6.8 g **Germination %** 84
Plants Sampled 3 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Luzula alopecurus* **Date** 5 Jan 98
Site Number 1 **Collection No.** FI 41
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Stanley **Directions from** East
Remarks Surf Bay, heath grass formation
Altitude(m) 7 **Latitude** S 51° 41' 49.9" **Longitude** W 57° 46' 56.2"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 3.3 g **Germination %** 37
Plants Sampled 1 **Local Name** Native woodrush
Notes **Topography** elevated beach
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 79
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks feldmark formation
Altitude(m) 15 **Latitude** S 51° 34' 08.8" **Longitude** W 60° 23' 34.3
Exposure Open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 10 g **Germination %** 66
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 80
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks feldmark formation
Altitude(m) 15 **Latitude** S 51° 34' 10.7" **Longitude** W 60° 23' 39.2"
Exposure Open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 15 g **Germination %** 94
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Luzula alopecurus* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 81
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks feldmark formation
Altitude(m) 15 **Latitude** S 51° 34' 10.9" **Longitude** W 60° 23' 40.1"
Exposure open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 7 g **Germination %**
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 82
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks feldmark formation
Altitude(m) 15 **Latitude** S 51° 34' 11.3" **Longitude** W 60° 23' 39.8"
Exposure open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 2 g **Germination %** 78
Plants Sampled 1 **Local Name** Native woodrush
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Luzula alopecurus* **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 136
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 17' 48.0" **Longitude** W 60° 33' 36.1"
Exposure open **Slope** 10% **Aspect** E
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled 1 **Local Name** Native woodrush
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Luzula alopecurus* **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 166
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks heath grass formation
Altitude(m) 30 **Latitude** S 51° 17' 44.2" **Longitude** W 60° 33' 57.7"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 9.0 g **Germination %** 81
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name *Luzula alopecurus* **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 167
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks heath grass formation
Altitude(m) 30 **Latitude** S 51° 17' 46.1" **Longitude** W 60° 34' 0.90"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 17 g **Germination %** 62
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name *Luzula alopecurus* **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 168
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks heath grass formation
Altitude(m) 30 **Latitude** S 51° 17' 48.3" **Longitude** W 60° 34' 06.0"
Exposure open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 6.0 g **Germination %** 80
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

PASSPORT DATA

Species Name *Luzula alopecurus* **Date** 8 Jan 98
Site Number 4 **Collection No.** FI 169
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Carcass Island **Directions from** South
Remarks heath grass formation
Altitude(m) 30 **Latitude** S 51° 17' 45.7" **Longitude** W 60° 34' 11.2"
Exposure Open **Slope** 10% **Aspect** S
Type Propagule Collected: Seed **Coll. Size** 16.0 g **Germination %** 77
Plants Sampled <5 **Local Name** Native woodrush
Notes **Topography** upland
Collectors: Stoney Wright, David Parsons

Species Name *Festuca magellanica* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 65
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 34' 10.5" **Longitude** W 60° 23' 43.9"
Exposure Open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 3.7 g **Germination %** 75
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Festuca magellanica* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 66
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 34' 09.6" **Longitude** W 60° 23' 45.2"
Exposure Open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 4.8 g **Germination %** 90
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 67
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 10.2" **Longitude** W 60° 23' 43.3"
Exposure open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 2.0 g **Germination %** 88
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 68
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 09.3" **Longitude** W 60° 23' 42.9"
Exposure open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 2.9 g **Germination %** 77
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 69
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 06.0" **Longitude** W 60° 23' 33.9"
Exposure open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 3.9 g **Germination %** 88
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Festuca magellanica* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 70
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 08.9" **Longitude** W 60° 23' 34.7"
Exposure Open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 5.2 g **Germination %** 94
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Festuca magellanica* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 71
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 10.2" **Longitude** W 60° 23' 35.6"
Exposure Open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 2.1 g **Germination %** 88
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Festuca magellanica* **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 72
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 11.1" **Longitude** W 60° 23' 36.1"
Exposure Open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 3.9 g **Germination %** 93
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 73
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 10.0" **Longitude** W 60° 23' 35.2"
Exposure open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 2.0 g **Germination %** 92
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 74
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 09.3" **Longitude** W 60° 23' 34.2"
Exposure open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 10 g **Germination %** 95
Plants Sampled <5 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 75
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 09.3" **Longitude** W 60° 23' 34.6"
Exposure open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 6.9 g **Germination %** 82
Plants Sampled <5 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 76
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 10.2" **Longitude** W 60° 23' 34.8"
Exposure Open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 4.7 g **Germination %** 97
Plants Sampled <5 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 77
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 09.8" **Longitude** W 60° 23' 34.7"
Exposure Open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 4.0 g **Germination %** 97
Plants Sampled <5 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 96
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 13.2" **Longitude** W 60° 23' 32.0"
Exposure Open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 3.0 g **Germination %** 95
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 97
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 13.8" **Longitude** W 60° 23' 31.7"
Exposure Open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 1.8 g **Germination %** 84
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 98
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 13.5" **Longitude** W 60° 23' 31.3"
Exposure Open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 1.84 g **Germination %** 100
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 99
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 13.7" **Longitude** W 60° 23' 33.6"
Exposure Open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 1.45 g **Germination %** 84
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 100
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 14.0" **Longitude** W 60° 23' 31.1"
Exposure open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 4.4 g **Germination %** 91
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 101
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 34' 14.6" **Longitude** W 60° 23' 37.0"
Exposure open **Slope** 5% **Aspect** SE
Type Propagule Collected: Seed **Coll. Size** 1.21 g **Germination %** 86
Plants Sampled 1 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 10 Jan 98
Site Number 5 **Collection No.** FI 193
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Weddell Island **Directions from** Southwest
Remarks heath grass formation
Altitude(m) 25 **Latitude** S 51° 54' 18.3" **Longitude** W 60° 55' 27.5"
Exposure open **Slope** 10% **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 0.50 g **Germination %** 75
Plants Sampled <5 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Festuca magellanica **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 232
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 53' 54.6" **Longitude** W 60° 00' 31.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.68 g **Germination %** 64
Plants Sampled <5 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

Species Name Festuca magellanica **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 236
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 58' 49.7" **Longitude** W 60° 00' 27.0"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 1.85 g **Germination %** 90
Plants Sampled <5 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

Species Name Festuca magellanica **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 237
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 58' 40.1" **Longitude** W 60° 00' 22.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 1.44 g **Germination %** 71
Plants Sampled <5 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

PASSPORT DATA

Species Name Festuca magellanica **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 238
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 60 **Latitude** S 51° 55' 43.7" **Longitude** W 60° 00' 31.0"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.99 g **Germination %** 74
Plants Sampled <5 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca magellanica **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 263
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 70 **Latitude** S 51° 51' 43.7" **Longitude** W 59° 58' 33.0"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.17g **Germination %** 15
Plants Sampled <5 **Local Name** Magellanic fescue
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Deschampsia flexuosa **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 313
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 10.1" **Longitude** W 57° 50' 09.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.9 g **Germination %**
Plants Sampled <5 **Local Name** Wavy Hairgrass
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

PASSPORT DATA

Species Name Deschampsia flexuosa **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 314
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 18.6" **Longitude** W 57° 50' 16.6"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.6 g **Germination %**
Plants Sampled <5 **Local Name** Wavy Hairgrass
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

Species Name Festuca erecta **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 261
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks heath grass formation
Altitude(m) 70 **Latitude** S 51° 51' 43.8" **Longitude** W 59° 58' 34.0"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.24 g **Germination %**
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name Festuca erecta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 281
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 26.4" **Longitude** W 57° 51' 46.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.21 g **Germination %** 67
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

PASSPORT DATA

Species Name Festuca erecta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 282
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 20.2" **Longitude** W 57° 51' 40.3"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.68 g **Germination %** 77
Plants Sampled <5 **Local Name** Land tussac grass
Notes insect damage **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

Species Name Festuca erecta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 283
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 12.7" **Longitude** W 57° 51' 20.6"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.33 g **Germination %**
Plants Sampled <5 **Local Name** Land tussac grass
Notes insect damage **Topography** upland
Collectors: Stoney Wright

Species Name Festuca erecta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 284
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 08.7" **Longitude** W 57° 51' 10.6"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.83 g **Germination %** 46
Plants Sampled <5 **Local Name** Land tussac grass
Notes no insect damage **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Festuca erecta* **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 286
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 22.9" **Longitude** W 57° 51' 20.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.86 g **Germination %** 73
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Festuca erecta* **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 287
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 31.6" **Longitude** W 57° 51' 38.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.09 g **Germination %** 81
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Festuca erecta* **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 289
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 25.9" **Longitude** W 57° 51' 19.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 2.25 g **Germination %** 90
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Festuca erecta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 290
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 29.9" **Longitude** W 57° 51' 12.9"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.81 g **Germination %** 80
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

Species Name Festuca erecta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 291
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 38.6" **Longitude** W 57° 51' 20.2"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.94 g **Germination %** 77
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

Species Name Festuca erecta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 292
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 42.6" **Longitude** W 57° 51' 25.5"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.67 g **Germination %** 85
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

PASSPORT DATA

Species Name Festuca erecta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 293
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 33.6" **Longitude** W 57° 51' 20.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.88 g **Germination %** 65
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

Species Name Festuca erecta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 294
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 32.2" **Longitude** W 57° 51' 18.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.36 g **Germination %**
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

Species Name Festuca erecta **Date** 19 Jan 98
Site Number 8 **Collection No.** FI 295
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks heath grass formation
Altitude(m) 15 **Latitude** S 51° 44' 28.8" **Longitude** W 57° 51' 10.1"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.52 g **Germination %**
Plants Sampled <5 **Local Name** Land tussac grass
Notes **Topography** upland
Collectors: Stoney Wright, Aidan Kerr

PASSPORT DATA

Species Name Deschampsia antarctica **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 233
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks bog formation
Altitude(m) 70 **Latitude** S 51° 51' 44.2" **Longitude** W 59° 58' 36.0"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.5 g **Germination %**
Plants Sampled 10 **Local Name** Antarctic Hairgrass
Notes **Topography** wetland
Collectors: Stoney Wright

Species Name Deschampsia antarctica **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 234
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks bog formation
Altitude(m) 70 **Latitude** S 51° 51' 45.9" **Longitude** W 59° 58' 34.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 2.7 g **Germination %**
Plants Sampled 10 **Local Name** Antarctic Hairgrass
Notes **Topography** wetland
Collectors: Stoney Wright

Species Name Deschampsia antarctica **Date** 19 Jan 98
Site Number 6 **Collection No.** FI 305
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks bog formation
Altitude(m) 15 **Latitude** S 51° 44' 39.9" **Longitude** W 59° 50' 26.2"
Exposure Open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 1.0 g **Germination %**
Plants Sampled 10 **Local Name** Antarctic Hairgrass
Notes **Topography** wetland
Collectors: Stoney Wright, Aidan Kerr

PASSPORT DATA

Species Name Deschampsia antarctica **Date** 19 Jan 98
Site Number 6 **Collection No.** FI 306
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks bog formation
Altitude(m) 15 **Latitude** S 51° 44' 39.2" **Longitude** W 59° 50' 19.9"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.1 g **Germination %**
Plants Sampled 10 **Local Name** Antarctic Hairgrass
Notes **Topography** wetland
Collectors: Stoney Wright, Aidan Kerr

Species Name Deschampsia antarctica **Date** 19 Jan 98
Site Number 6 **Collection No.** FI 307
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Port Harriet Point **Directions from**
Remarks bog formation
Altitude(m) 15 **Latitude** S 51° 44' 30.6" **Longitude** W 59° 50' 17.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.6 g **Germination %**
Plants Sampled 10 **Local Name** Antarctic Hairgrass
Notes **Topography** wetland
Collectors: Stoney Wright, Aidan Kerr

Species Name Trisetum spicatum **Date** 7 Jan 98
Site Number 3 **Collection No.** FI 64
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Roy Cove **Directions from** South
Remarks feldmark formation
Altitude(m) 25 **Latitude** S 51° 34' 07.6" **Longitude** W 60° 23' 43.3"
Exposure open **Slope** 0 **Aspect** SW
Type Propagule Collected: Seed **Coll. Size** 0.07 g **Germination %** 58
Plants Sampled 1 **Local Name** Trisetum
Notes **Topography** rolling upland
Collectors: Stoney Wright

PASSPORT DATA

Species Name *Trisetum spicatum* **Date** 7 Jan 98
Site Number 6 **Collection No.** FI 246
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks feldmark formation
Altitude(m) 60 **Latitude** S 51° 47' 25.4" **Longitude** W 59° 57' 53.0"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.20 g **Germination %**
Plants Sampled 1 **Local Name** Trisetum
Notes **Topography** rolling upland
Collectors: Stoney Wright

Species Name *Marsippospermum grandiflorum* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 235
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks bog formation
Altitude(m) 90 **Latitude** S 51° 49' 59.3" **Longitude** W 59° 57' 47.6"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** **Germination %**
Plants Sampled <5 **Local Name** Tall Rush
Notes **Topography** upland
Collectors: Stoney Wright

Species Name *Marsippospermum grandiflorum* **Date** 12 Jan 98
Site Number 6 **Collection No.** FI 256
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks bog formation
Altitude(m) 90 **Latitude** S 51° 49' 58.2" **Longitude** W 59° 57' 42.6"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.3 g **Germination %**
Plants Sampled <5 **Local Name** Tall Rush
Notes **Topography** wetland
Collectors: Stoney Wright

PASSPORT DATA

Species Name Marsippospermum grandiflorum **Date** 14 Jan 98
Site Number 6 **Collection No.** FI 257
Country Falkland Islands **Province/Subdivision** West Falkland
Village/Town Fox Bay East **Directions from** North
Remarks bog formation
Altitude(m) 90 **Latitude** S 51° 50' 07.3" **Longitude** W 59° 57' 30.2"
Exposure open **Slope** 0 **Aspect** total
Type Propagule Collected: Seed **Coll. Size** 0.09 g **Germination %**
Plants Sampled <5 **Local Name** Tall Rush
Notes **Topography** wetland
Collectors: Stoney Wright

Species Name Hierochloe redolens **Date** 20 Jan 98
Site Number 9 **Collection No.** FI 322
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Sea Lion Island **Directions from**
Remarks
Altitude(m) 5 **Latitude** S 52° 25' 0.09" **Longitude** W 59° 05' 08.8"
Exposure open **Slope** 5% **Aspect** N
Type Propagule Collected: Seed **Coll. Size** 2.33 g **Germination %** 80
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography**
Collectors: Stoney Wright, David Parsons

Species Name Hierochloe redolens **Date** 6 Jan 98
Site Number 2 **Collection No.** FI 51
Country Falkland Islands **Province/Subdivision** East Falkland
Village/Town Fitzroy **Directions from** West of Stanley
Remarks Dept of Ag Exclosure
Altitude(m) 40 **Latitude** S 51° 47' 30.9" **Longitude** W 58° 15' 52.9"
Exposure open **Slope** 2% **Aspect** W
Type Propagule Collected: Seed **Coll. Size** 0.36 g **Germination %** 81
Plants Sampled <5 **Local Name** Cinnamon grass
Notes **Topography** rolling uplands
Collectors: Stoney Wright