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Bill of Sale TC-943
Rev. 9/22

Department of Transportation • PO Box 2027 • Phoenix, AZ 85001 • 602.971.1000 • 602.971.1000

Passenger Vehicle
 Light Truck, Van or Utility
 Motorcycle
 Trailer
 Heavy Truck (over 10,000 lbs.)
 Off-highway Vehicle
 Snowmobile
 Boat

In consideration of _____ dollars \$ _____

paid to me by _____

I, _____ do hereby sell and convey to the buyer the following vehicle _____

I warrant to the Buyer that the sold vehicle is free and clear of any liens, claims and demands.

Used vehicles are sold as accepted and are not guaranteed.

The license plate assigned above is:
 Included with the sale of the vehicle.
 Not included with the sale of the vehicle.

This form does not represent documentary evidence of ownership unless accompanied by the outstanding certificate of title.

→ Make a copy for your personal records.
 → Report sold vehicles at [dmv.az.gov](#)
 * submit → motor vehicle services → report a sold vehicle

LIVESTOCK BILL OF SALE

In _____, AZ; on _____ 20____

Sold to: _____ Sold by: _____

Address: _____ Address: _____

City & State: _____ City & State: _____

Seller's Driver's License No. _____

This is to certify that the undersigned has on this day in consideration of the sum of:

\$ _____ Dollars sold the following described livestock.

_____ does hereby guarantee that he/she/they have the right, power, and title to transfer and convey the following:

# of Head	Class	Age	Sex	Weight	Brands, Marks & Description

NOTICE: MUST BE ACKNOWLEDGED BEFORE A NOTARY PUBLIC, JUSTICE OF THE PEACE, LIVESTOCK OFFICER

Signature of Seller

STATE OF ARIZONA)
) ss.
County of _____)

This foregoing Bill of Sale was acknowledged before me on this _____ day of _____, 20____ by _____
(Name(s) of person(s))

My commission expires: _____
(seal) Notary Public / Livestock Officer / Justice of the Peace

Violin I

arrangement by
Fabrizio Ferrari

Amazing Grace

for two violins and cello

Traditional Song

Moderato

10

mf

17

24

33

41

49

56

61

66

pizz. *p* *leggero*

rall. arco

www.virtualsheetmusic.com

Low resolution sample

© 1999-2005 Virtual Sheet Music, Inc.

Asset Transfer Agreement

Date: _____

Parties

- Sailability NSW Inc. Registration Number Y2320012
- _____

Background

Sailability NSW Inc. is the legal owner of assets acquired by all branches of Sailability NSW Inc. Sailability NSW Inc. will from time to time loan an asset to a branch to assist them in setting up that branch. This document will be used to record the terms and intention of each party to the agreement of the transfer of assets for such a purpose.

Agreed Terms

- Definitions in this document

Agreement means this document and each schedule attached hereto as amended or supplemented from time to time

Asset means any asset included in the Asset Register of Sailability NSW Inc. Including but not limited to Sailing Boats (in any category), Rescue Boats, Trailers, Engines, Beeping Buoys, Pontoons.

Branch mean any branch within the state of NSW that falls within the Sailability NSW Inc. structure that benefits from the Charitable and Tax Exempt status of Sailability NSW Inc.



• The scion has only one bud and some bark with or without wood. One-Host Tick • This requires one host to complete its life cycle. • Soils: - Requires well drained fertile soils - pH of 6.0 - 7.0 • Roots are produced from the nodes. • Concentrates. • Final protein digestion takes place in the small intestines in both cases. • Diarrhoea. - Nitrogen, phosphorus and potassium are referred to as fertilizer elements. - Calcium, magnesium and sulphur, are referred to as liming elements. • Synthesis of antibodies. • Act as acid -base balances. 5. • Temperature: for the cuttings to produce roots warm temperatures are required around the root zone while cool temperatures are important for the aerial part of the cuttings. - Top dressing after crop emergence • Effects on the soil pH. Roughages • Are feeds of low available nutrients per unit weight and high fibre content. • This hastens the withering of the stems. Disadvantages. • Yield of grains, fruits and seed is lowered. Field Management Practices Thinning • It is carried out only in the crop that has been directly planted so as to achieve spacing of 8cm between two plants within the row. Functions: • Growth of new tissues. • Zinc - Formation of growth hormone. - Control: Destroy infected plant and spray insecticides. • They are used to propagate most pasture grasses and pyrethrum. • Under big trees. • List all the available feeds, with their nutrient composition and their prices. • Trench layering. Most of the dibbling is done randomly although rows can also be used when using a planting line. • Type of crop to be planted Soil type. • To control diseases and pests for example antestia bugs in coffee. Earthing-up • This is the placement of soil in form of a heap around the base of the plant. They can be divided into: • Platyhelminthes/flatworms which include: - Trematodes (flukes) - Cestodes (tapeworms). • Vegetables are important both for nutritional and commercial reasons. types of a plough types of agroforestry types of mould board plough vertical suction of mb plough well labelled diagram of disc plough what are agroforestry practices? Can digest cellulose except have micro-organisms in the rumen that digest cellulose 5. What Is the Concept of Agroforestry? e) Leaf area: Soft woods cuttings require a lot of leaves for photosynthesis while hardwood cuttings will produce roots better without leaves. • Reduction of speed of run offs. 4. Chew the cud 2. - Control: Spray recommended insecticides. what is community forest management? Have no micro-organisms in the stomach hence cannot digest cellulose except those that have micro-organisms in the caecum 5. • Place the dug out soil in a clean container. • Crop removal. Life Cycle of Tapeworm • Adult tapeworms live in man's intestines where it lays eggs. • Has scorching effect on young crops during wet seasons. Characteristics • Low level of available nutrients. • Poor nodulation in legumes. • Manganese - Same as molybdenum. It is only common among conservative farmers in planting of legumes such as beans, pigeon peas and cow peas. - Translocation of sugar Inorganic Fertilizers • These are chemically produced substances added to the soil to improve fertility. - Some carbohydrates are broken down by enzymatic action in the "true stomach" or abomasum. • Some seeds may lose viability if stored for a long time. Seeds can also be planted by dibbling where the planting holes are dug by use of pangas or jembe, or by a dibbling stick (dibbler). • Pest and diseases control. Control of Tapeworms • Meat should be well cooked before eating. • Some seeds have long dormancy and they may need special treatment in order to germinate. • It is digested, absorbed and utilized in the body. • Improve feed efficiency. • Environmental factors such as: - chilling, - being rained on, - exposure to hot sun - dampness. • Amount of dry matter eaten. • The destruction can be achieved through burning of the uprooted plant. • Topdressing: after weeding 60kg of nitrogen per hectare should be applied as top dress. Vegetables are grouped into the following categories: • Leaf vegetables for example kales and cabbages. • It is easy to carry out management practices in a nursery than in the seedbed. Control of Crop Diseases • A disease is any alteration in the state of an organism and functions of a plant or its parts. Maize to be used for silage making, for example, requires more seeds than that meant for production of grain. When planting seed which is pure or with a high germination percentage, less seed is required. • Marketing Records show commodities sold, quantities and value of all the sales. what is selective logging? • Breaks up food by grinding. Appropriate Methods of Handling Livestock Animals are handled for the following reasons: • When inspecting the animal to ascertain any abnormality or signs of diseases. Planting • Carrots are planted directly into the main seedbed. • Fixation in the soil. • Vaccination. • The outer covering is digested and the young worm emerges. • To control crop leave ratio hence avoiding overbearing. • Fasciola hepatica is more common. Germination percentage helps to determine the seed rates of crops lower seed rates are used for crops with higher germination percentage while higher seed rates are used for those with lower germination percentage. • Act as electrolyte in the body. • When leaves start drying the tops are broken or bent at the neck. • Nutritional disorders for example milk fever. • Certified seeds - These are seeds which have been tested and proven to have

