

South Cariboo Agricultural Land Use Inventory - 2014

MAP 1 - LAND COVER & FARMED AREA

Farming potential

Available & with potential for farming

Limited potential for farming

Land Cover & Farmed Area

Farmed

Cultivated field crops

Farm infrastructure

Greenhouses

Anthropogenic (not farmed)

Managed vegetation

Built up - Settlement, Roads, etc.

Non built or bare

Natural & Semi-natural

Vegetated

Waterbodies & wetlands

Natural pasture or rangeland

Natural bare areas

Parcels

Surveyed

Not surveyed

Agricultural Land Reserve

Boundaries (2013)

Electoral Areas

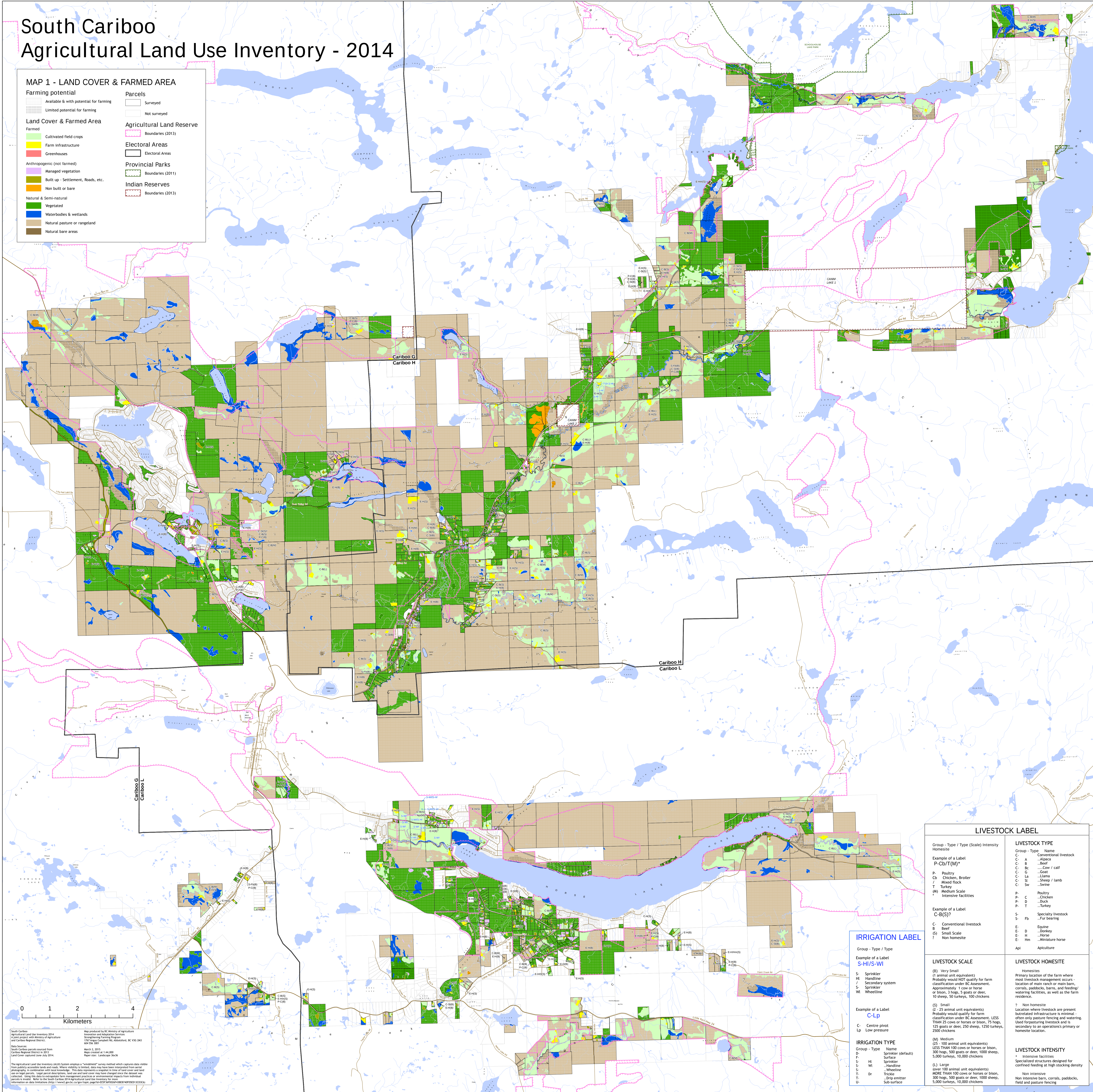
Electoral Areas

Provincial Parks

Boundaries (2011)

Indian Reserves

Boundaries (2013)



South Cariboo
Agricultural Land Use Inventory 2014
A joint project with Ministry of Agriculture
and Cariboo Regional District
Data Source:
South Cariboo parcels sourced from
Cariboo Regional District in 2013
Land Cover captured June-July 2014

Map produced by BC Ministry of Agriculture
Innovation and Adaptation Services
Strengthening Farming Programs
1700-1800 Cariboo Rd., Abbotsford, BC V3G 2A3
404 556 3051
March 2, 2015
Map created at 1:44,000
Paper size: Landscape 36x50

The Agricultural Land Use Inventory (ALUI) system employs a "snapshot" survey method which captures data visible from publicly accessible lands and roads. Where visibility is limited, data may have been interpreted from aerial photography, in consultation with local knowledge. This data represents a snapshot in time of land cover and land use in the region. Land parcel descriptions, land use and land cover may have changed since the dataset was collected. Ongoing data collection and management practices or environmental impacts from individual parcels is not included. Refer to the South Cariboo 2014 Agricultural Land Use Inventory for more information on data limitations (<http://www.gov.bc.ca/gov/topic/page/423749/2014-Agricultural-Land-Use-Inventory>)

LIVESTOCK LABEL

Group - Type / Type (Scale) Intensity
Homestead

Example of a Label
P-Cb/T(M)*

P- Poultry
Cb- Chicken, Broiler
/ Mixed flock
T Turkey
(M) Medium Scale
Intensive facilities

Example of a Label
C-B(S)?

C- Conventional livestock
B Beef
(S) Small Scale
? Non homestead

LIVESTOCK TYPE

Group - Type Name
C Conventional livestock
C-A Alpaca
C-B Beef
C-Bc Cow / calf
C-G Goat
C-La Lamb
C-SL Sheep / lamb
C-Sw Swine

P Poultry
P-C Chicken
P-D Duck
P-T Turkey

S Specialty livestock
S-Fb Fur bearing
E Equine
E-D Donkey
E-H Horse
E-Hm Horse
Api Apiculture

LIVESTOCK SCALE

(B) Very Small
(1 animal unit equivalent)
Probably would NOT qualify for farm
classification under BC Assessment.
Approximately 1 cow or horse
or bison, 3 hogs, 5 goats or deer,
10 sheep, 50 turkeys, 100 chickens

(S) Small
(2-25 animal unit equivalents)
Probably would qualify for farm
classification under BC Assessment. LESS
THAN 25 cows or horses or bison, 75 hogs,
125 goats or deer, 250 sheep, 1250 turkeys,
2500 chickens

(M) Medium
(25-100 animal unit equivalents)
LESS THAN 100 cows or horses or bison,
300 hogs, 500 goats or deer, 1000 sheep,
5,000 turkeys, 10,000 chickens

(L) Large
(over 100 animal unit equivalents)
MORE THAN 100 cows or horses or bison,
300 hogs, 500 goats or deer, 1000 sheep,
5,000 turkeys, 10,000 chickens

LIVESTOCK HOMESTEAD

Homestead
Primary location of the farm where
most livestock management occurs -
location of main ranch or main barn,
corrals, paddocks, barns, and feeding/
watering facilities, as well as the farm
residence.

? Non homestead
Location where livestock are present
but related infrastructure is minimal
often only pasture fencing and watering.
Used for pasturing livestock and is
secondary to an operator's primary or
homestead location.

LIVESTOCK INTENSITY

+ Intensive facilities
Specialized structures designed for
confined feeding at high stocking density

Non intensive
Non intensive barn, corrals, paddocks,
field and pasture fencing

IRRIGATION LABEL

Group - Type / Type

Example of a Label
S-H/S-WI

S- Sprinkler
H- Handline
/ Secondary system
S- Sprinkler
WI Wheelline

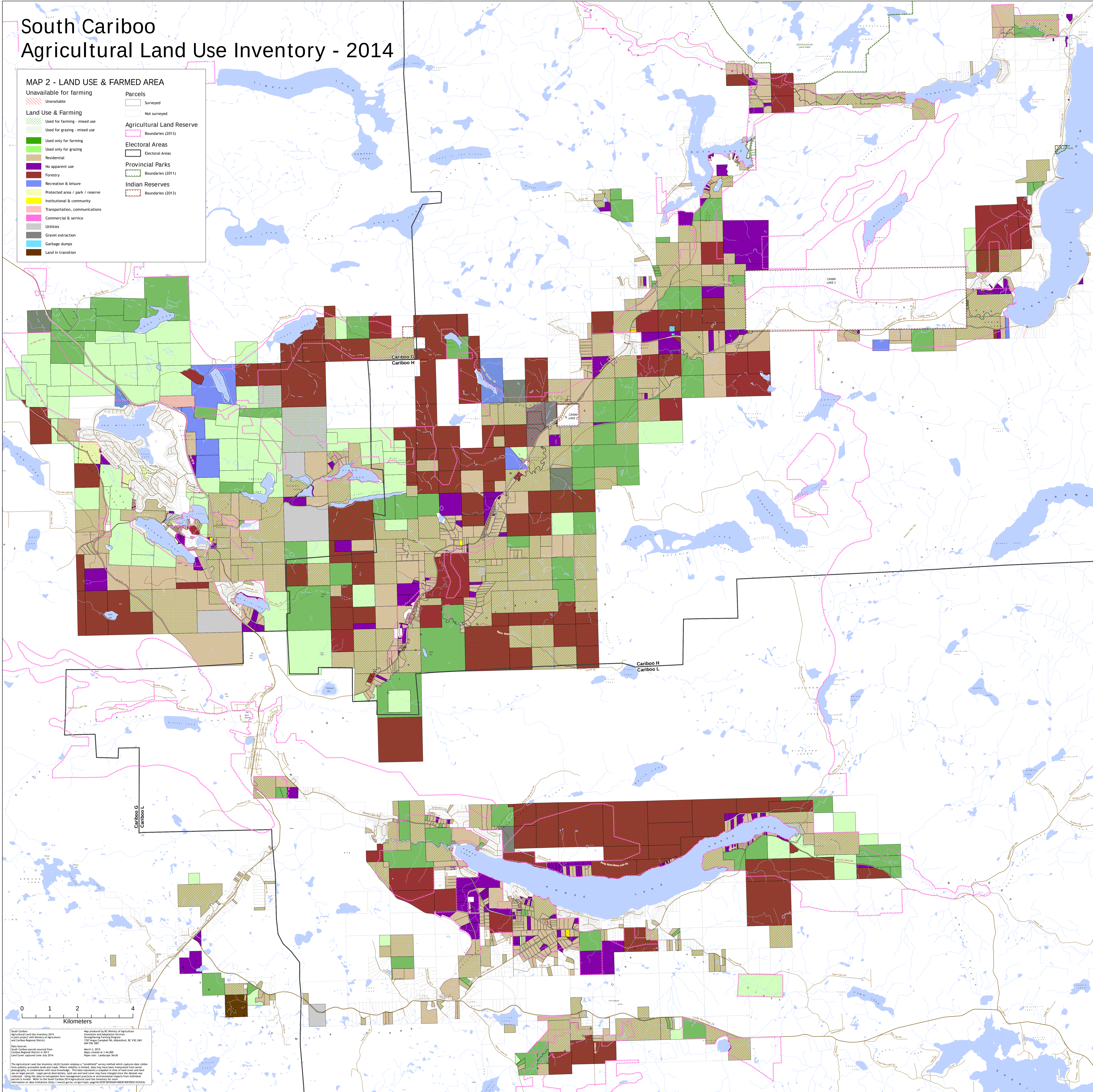
Example of a Label
C-Lp

C- Centre pivot
Lp Low pressure

IRRIGATION TYPE

Group - Type Name
S Sprinkler (default)
D Surface
F- HI Sprinkler
S- WI Handline
S- Wheelline
T- Dr Trickle
U- Drip emitter
Sub-surface

South Cariboo Agricultural Land Use Inventory - 2014



South Cariboo
Recreation and Land Inventory 2014
A joint project with Ministry of Agriculture
and Cariboo Regional District.

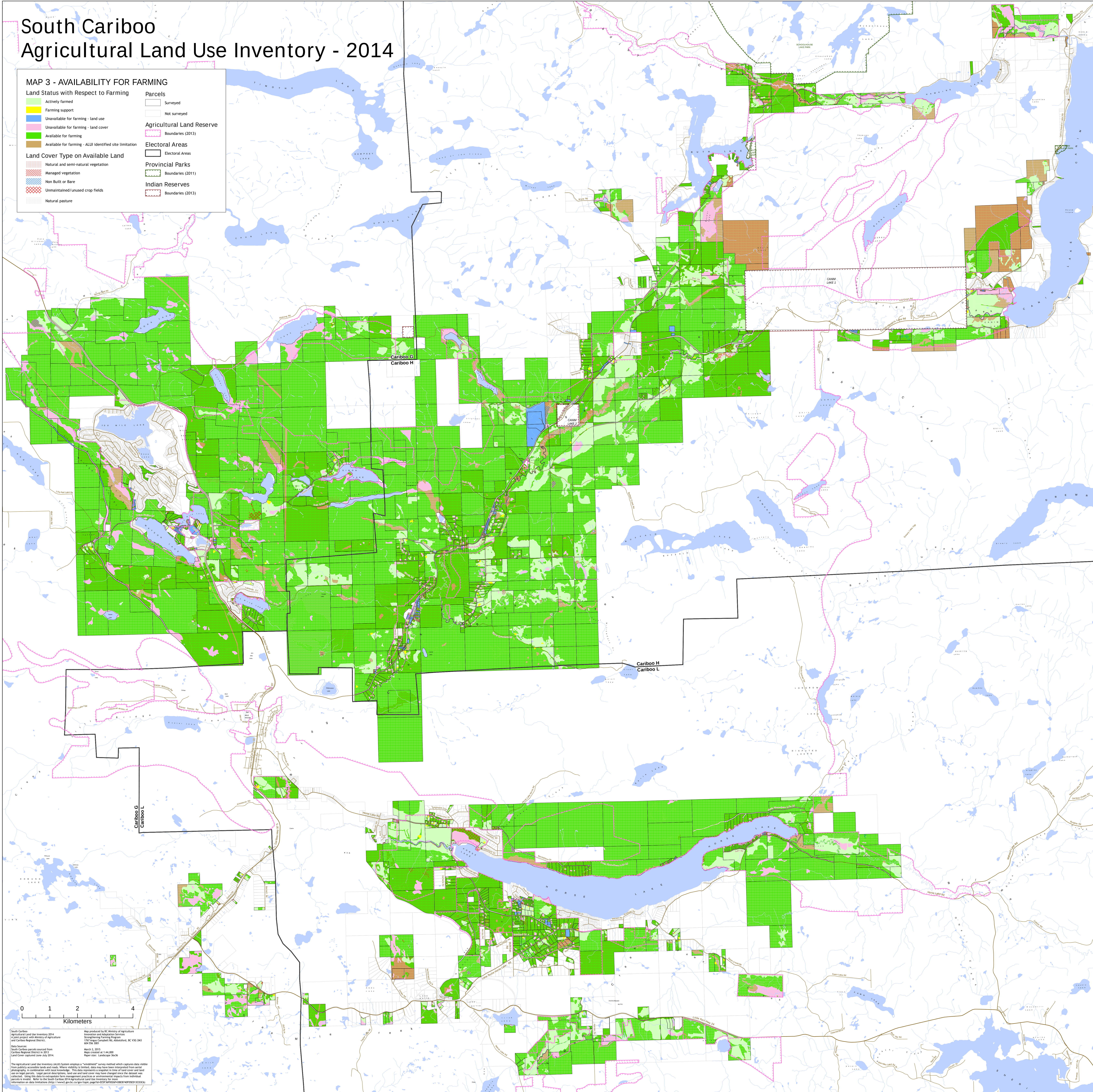
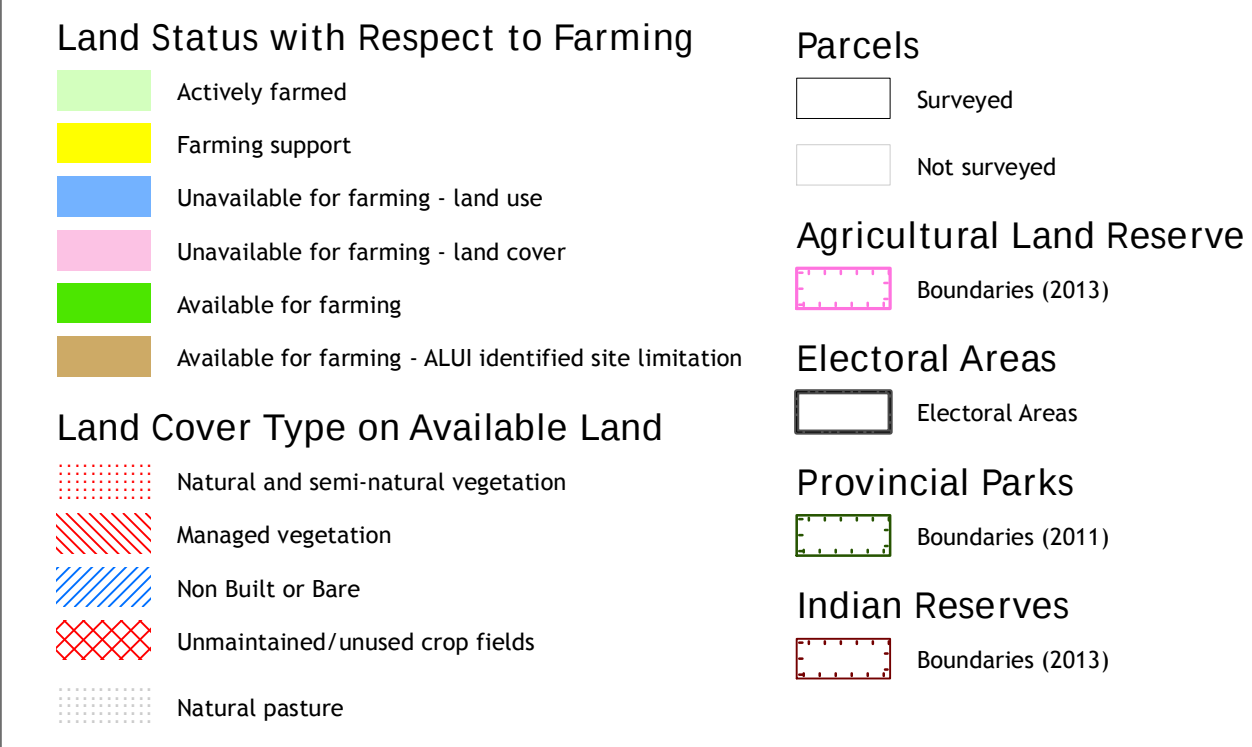
Data Source:
South Cariboo parcels sourced from
Cariboo Regional District in 2013.
Data last updated: June-July 2014.

**Map produced by BC Ministry of Agriculture
Innovation and Adaptation Services
Strengthening Farming Program
Natural Resource Campbell Rd., Abbotsford, BC V3G 3A3
604-856-3501**

**March 2, 2015
Printed at 1:40 PM
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The Agricultural Land Use Inventory (ALUI) System employs a "wilderness" survey method which captures data visible from publicly accessible lands and roads. Where visibility is limited, data may have been interpreted from aerial photography or consultation with local knowledge. This data does not capture all uses of land and cover nor does it use legal parcels. Legal parcel descriptions, land use and land cover may have changed since the dataset was collected due to changes in land management practices or other factors. Data is provided as observed, not as intended. Please refer to the South Cariboo 2014 Agricultural Land Use Inventory for more information on data limitations. (http://www2.gov.bc.ca/gov/topic_pages/index.jsp?lang=eng&ID=5070&D=1950&P=1000)

MAP 3 - AVAILABILITY FOR FARMING



Acricul Carbo
South Carolina Land Use Inventory 2014
Project with Ministry of Agriculture
and Caribbean Regional Director.

Data Sources:
Caribbean Regional parcels sourced from
Caribbean Regional District in 2013
Land Cover captured June-July 2014

Map produced by BC Ministry of Agriculture
Inventory and Adaptation Services
Greenhouse Farming Project
1707 Angus Campbell Rd, Abbotsford, BC V3C 2W3
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Paper title: Landscape 36x36

The Agricultural Land Use Inventory (ALLU) System employs a "wildfire" sweep method which captures data visible from the ground level. Data is collected by walking the land and recording the land cover and any other features (e.g. buildings, roads, etc.) observed. The data is then entered into a database and the resulting map is generated. This data is used to create maps and reports that can be used for a variety of purposes, including land use planning, environmental assessment, and resource management. The ALLU System is a powerful tool for land use inventory and management, and it is a valuable resource for land use planners and managers.

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