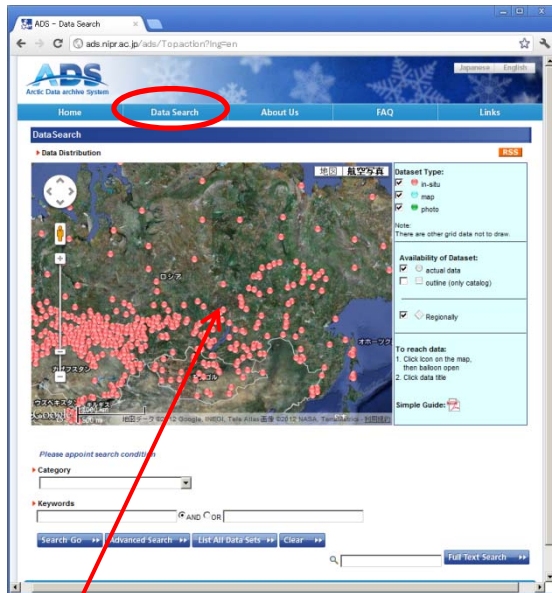


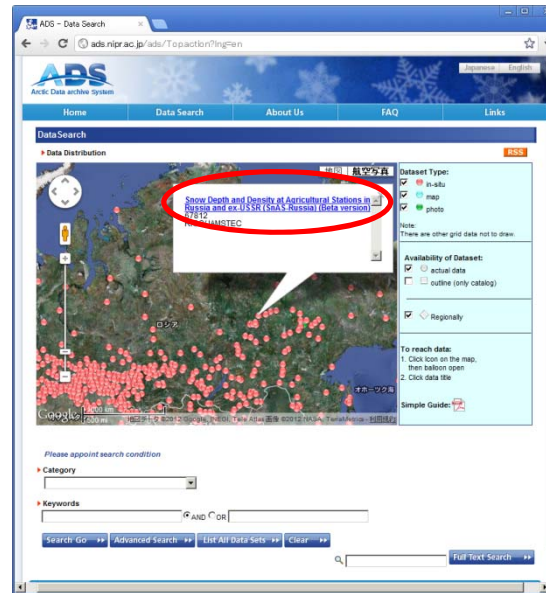
A simple guide to searching

1. Quick access and download to dataset
2. Change icon on Google Maps
3. Keyword search
4. Advanced search
5. a List of whole dataset

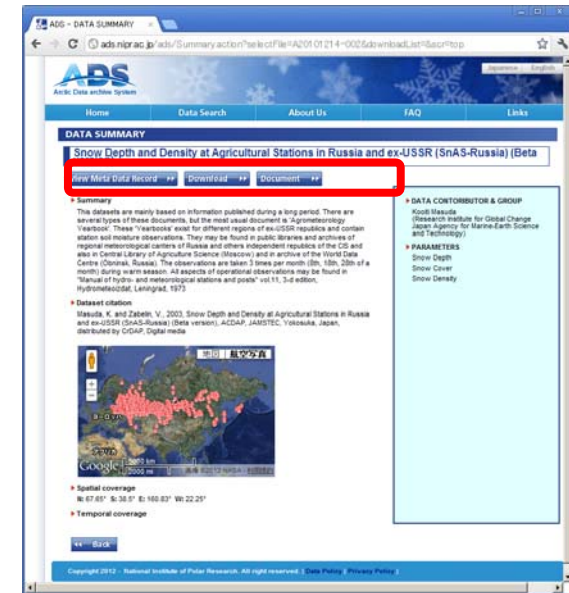
1. Quick Access and Download to dataset



Click an icon on Google Maps, then balloon appear. You can choose the favorite one.

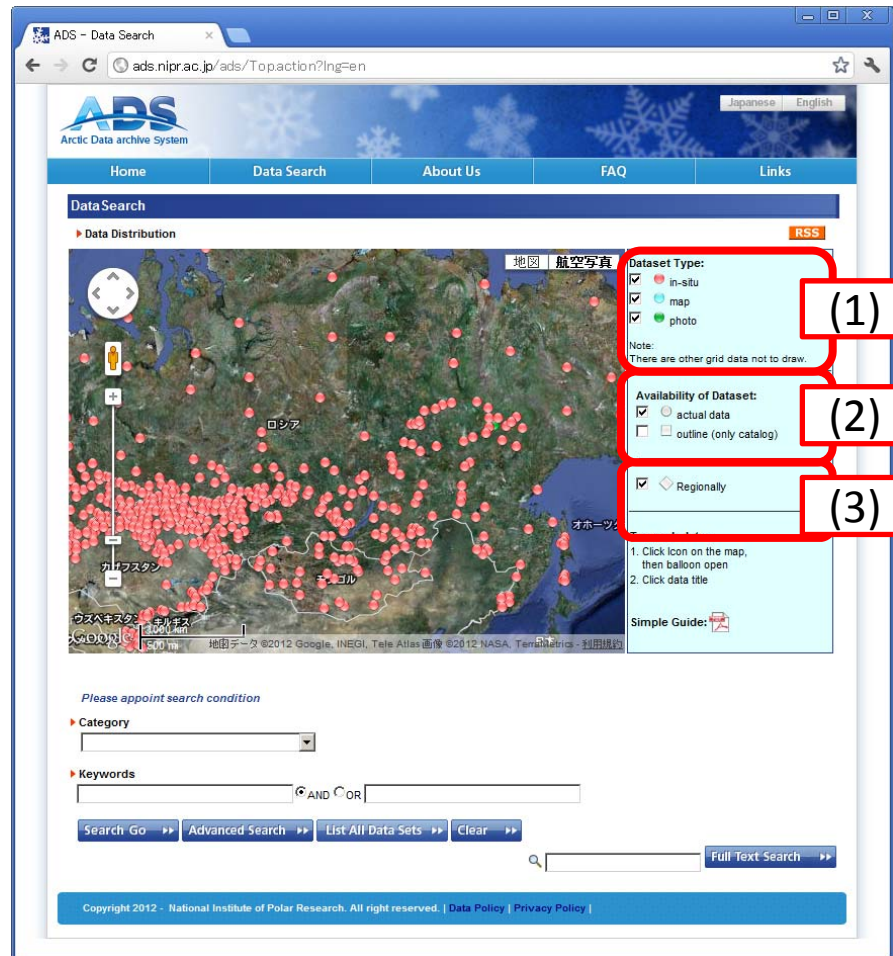


Click title in the balloon.



The summary page will open. If you need additional information of this dataset, you select the above button such as '**View Meta Data Record**' and '**Download**' etc. .

2. Change icon on Google Maps



(1) Select Dataset type

Mark a checkbox to indicate observation-point on a map.

in-situ: Point observation such as meteorological Station or sonde.

map: Geographical map and Distribution map e.g. glacier, geology, satellite products.

photo: A photograph which recorded by jpg, png, bmp, etc. .

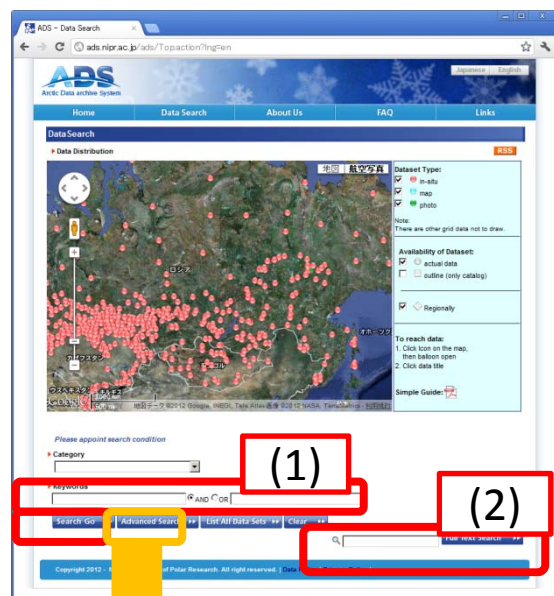
(2) Availability of Dataset

For the benefit of ease-of-use on Google map, we recommend to **mark** the '**actual data**' checkbox and **off** the '**outline (only catalog)**' checkbox.

(3) Regionally

This checkbox shows dataset which location is inaccurate. We express those position as not point but area.

3. Keyword search



(1) Keyword search

Fill in the blanks. Any word will be accepted, a part of **title**, such as **author's name** and **technical term**. Enter at least one text box and click '**Search Go**' button.

(2) Full Text Search

By using this text box, you can search whole word in metadata.

Advanced Search:

Continued on the following page.

4. Advanced search

ADS Arctic Data archive System

Home Data Search About Us FAQ Links

ADVANCED SEARCH

fill in an item at least

(3)

Latitude / Longitude

Rectangle Select

Radius Designate

(1)

Temporal Extent

Year(YYYY) Month Day ~ Year(YYYY) Month Day

(2)

Title

Abstract describing the dataset

Category

Keywords

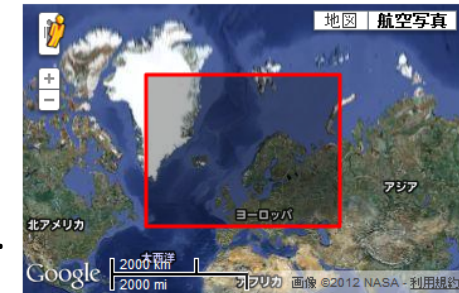
AND OR

Search Go Back Clear

Full Text Search

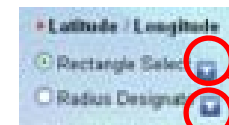
(1) Visually range selection

Dragging with the Shift key held down will create a rectangular selection.



(2) Period selection

(3) Numerically range selection



Press an arrow key.
An explanation spread out.

Latitude / Longitude

Rectangle Select

Radius Designate

North

66.94

West

75.23

South

42.55

East

136.4

Convert

North

West

East

South

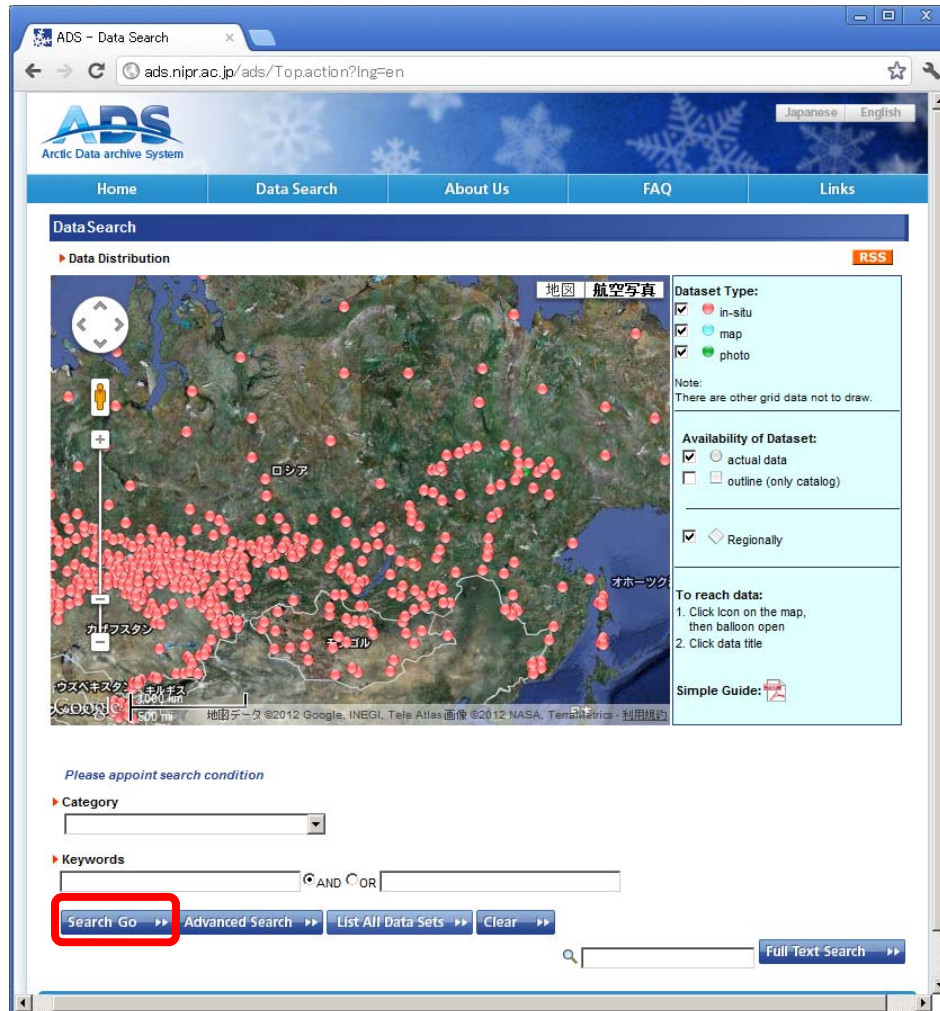
(1) Pushing the "View Area" button in the map allow selection between scroll mode and rectangle select mode. Select rectangle select mode.

(2) Put down longitude and latitude line of four sides.

(3) Push the "View Area" button, a pseudo-rectangle describes over the map.

[notes] A described rectangle does NOT accuracy by an approximate calculation from a radius to one side

5. a List of whole dataset



Just push this button!
Without filling in the all box.