

60 campos de fútbol está cortada



Global Forest Resources Assessment 2015

The world's forests

Belgium

Bulgaria

Denmark

Estonia

Ireland

Greece

France

Croatia

Cyprus Latvia Lithuania

Luxembourd

Netherlands

Poland

Portugal

Romania

Slovenia

Slovakia

Finland

Sweden

Norway

United Kingdo

Liechtenste

Switzerland

Former Yugoslav

Republic of Macedonia

Spain

Czech Republic

ea); Food and Agriculture Organization of the

2 213

2 667

11 419

18 418

16 989

9 297

2 180

2 069

376 3 869

9 435

3 182

6 861

1 248

1.940

22 218

28 073

3 144

12 112

1 254

11 943

Land area 2015 Forest and without inland other wooded

4 292

4 343

6 839

50 229

55 010

29 511

8 961

3 3 6 9

30 610

9 068

23 008

2 014

4.904

40 734

30 423

3 999

1 345

2 491

8 746

2 456

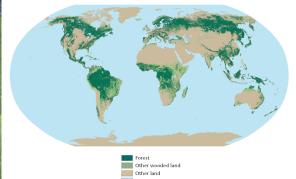
376

4 907

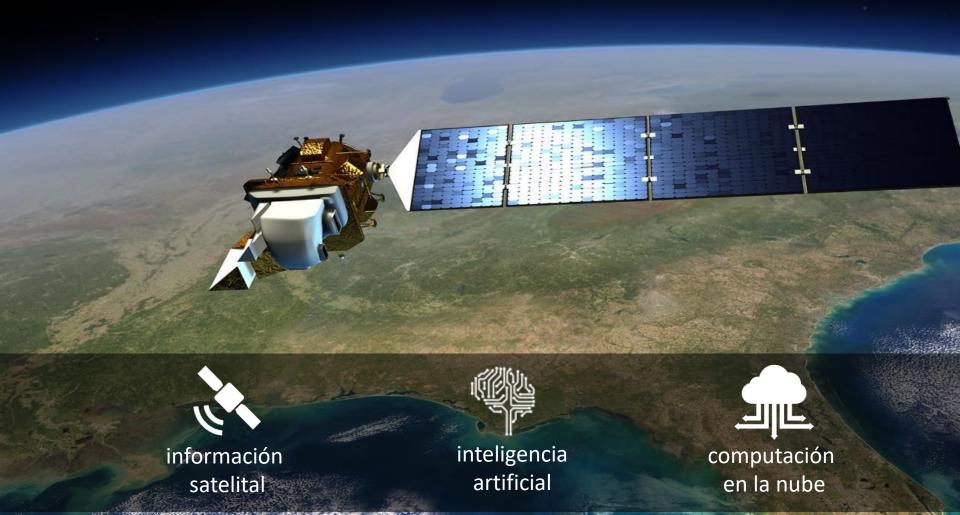
14 124

3 228

http://w3.unece.org/PXWeb2015/pxweb/en/











Información → Acción Transparencia → Rendimiento de cuentas





Investigar actividades ilícitas



Photo: OSINFOR

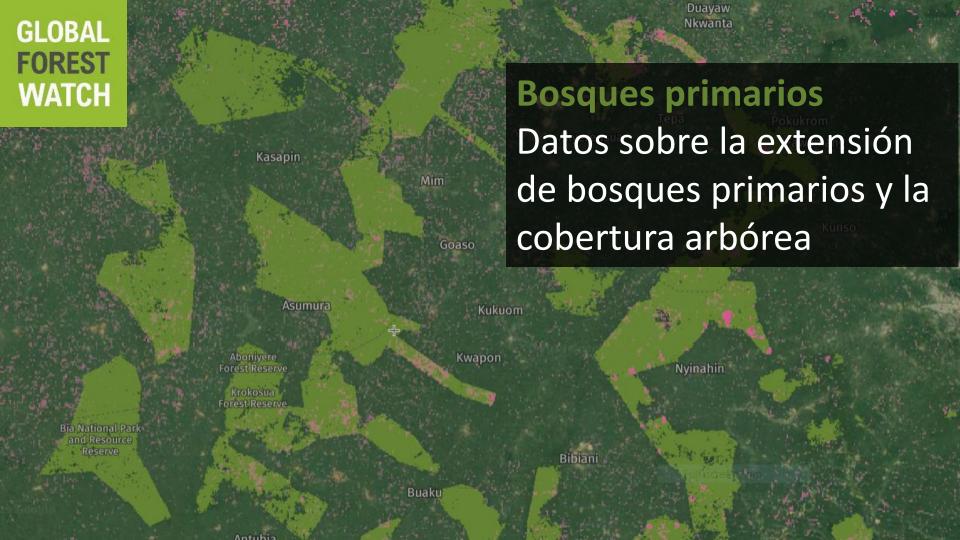




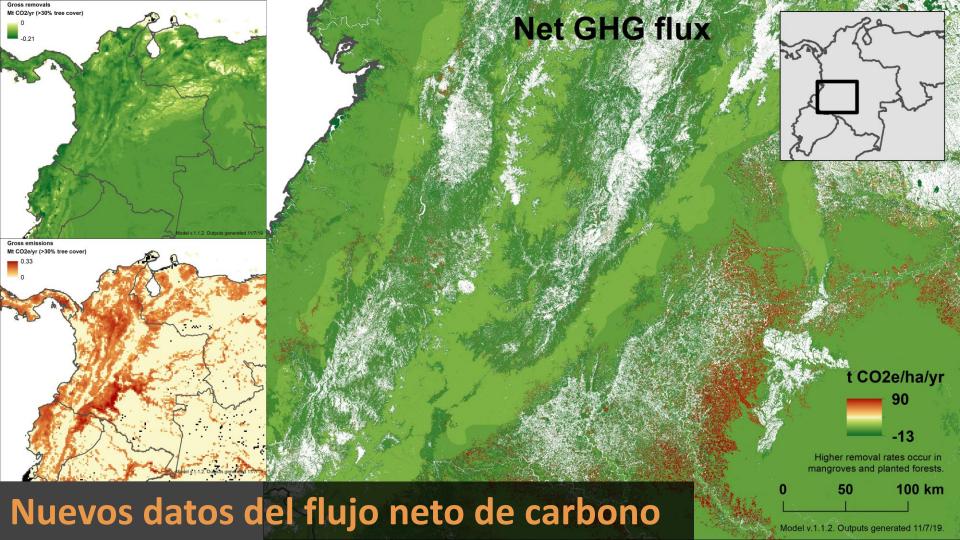






















USO DE TIERRAS













Vueva Loia





< ANÁLISIS DE ÁREA PERSONALIZADO



ÁREA SELECCIONADA

158kha

TREE COVER - 2000 with >30% canopy density

134kha

TREE COVER LOSS (2001 to 2018) with >30% canopy density

2.73kha

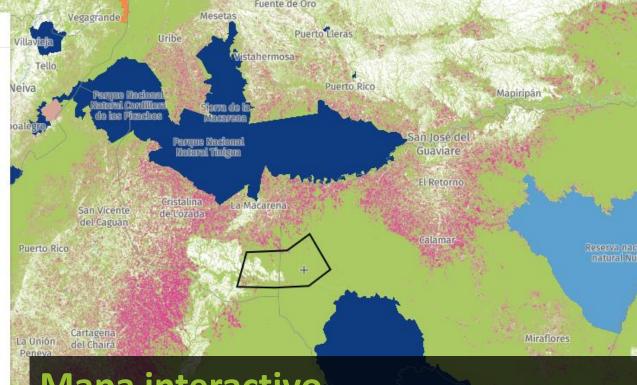
TREE BIOMASS DENSITY with >30% canopy density

32.2Mt total biomass

204t Ha-1 biomass density

Este algoritmo aproxima los resultados al tomar el área seleccionada como muestra. Los resultados se hacen más precisos al acercar la imagen.

SUSCRIBIRSE



Mapa interactivo

Para fácilmente explorar y analizar los datos para lugares específicos



GLOBAL FOREST WATCH

Alertas GLAD

- *Cobertura tropical
- *Resolución de 30-metros
- *Actualizadas cada semana





Forest Change Alerts

Global Forest Watch detected 240 new forest change alerts within your area.

NAME Aceh

NEW ALERTS

SELECTED AREA

240

Custom Area

TYPE OF ALERT Weekly GLAD deforestation alerts

DATE OF ALERTS 2019-09-14 to 2019-09-20

SUMMARY Identifies areas of likely tree cover loss in near-real time at a 30 × 30 meter (Landsat) resolution. Coverage: various countries, eventually to cover the humid tropics. Source

resolution. Coverage: various countries, eventually to cover the humid tropics. Source is UMD/GLAD. Available data from January 1, 2015-present, updated weekly.

10 Most Recent Alerts

LATITUDE LONGITUDE DATE

VIEW

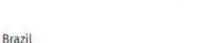
DOWNLOAD CSV

Subscripciones

Para recibir noticias por nuevas alertas en su área



GLOBAL **FOREST**



19,584

8,010

8,010

29,811

29,811

22,334

22.296

Countries included

Site ID

17

FOREST CHANGE

22 Cattle investments Brazil MT 02 2018





Cattle

Cattle

Cattle

Cattle

Cattle

Cattle

Cattle



State

Mato Grosso

Mate Grosso

Mato Grosso

Mato Grosso

Mato Grosso

Mato Grosso

Mato Grosso





< SHARE

O FILTERS

TREE COVER LOSS (ALL YEARS) HA @

0

Protected Areas Primary Forest

4,515 4,515 0 7,946 25,051 3,154 0 25.051 3.154

10,824



SELECT COLUMNS

Total.

Tree Cover

Extent his

18,995

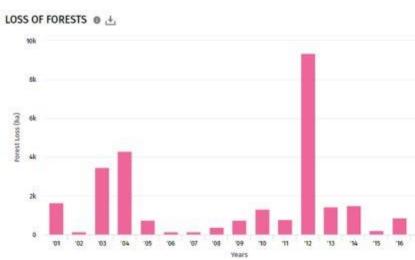
7,946

Global Forest Watch Pro Para monitorear un portafolio de

áreas en un ambiente seguro

Sensitive Areas

FOREST CHANGE



En fin...

Global Forest Watch no va a sustituir a métodos mas detallados para medir el carbono en bosques tropicales, pero puede ser muy útil para el mercado de carbono.

- Gratis
- Fácil de acceder y usar
- Información a nivel tropical

