

Press Release 0410201801

Climate Change Truth Research Inc.

Our research covers the following three areas.

- 1. Ocean evaporation for better weather modeling.**
- 2. Rainforest devastation and its link to Carbon dioxide increase.**
- 3. Diffusion of carbon dioxide through the atmosphere.**

Announcing Technical Report finished extensive scientific peer review and published in the International Journal of Environmental Science and Development Volume 4 Number 9.

Discovery of reduction in photosynthesis correlation to carbon dioxide increase.

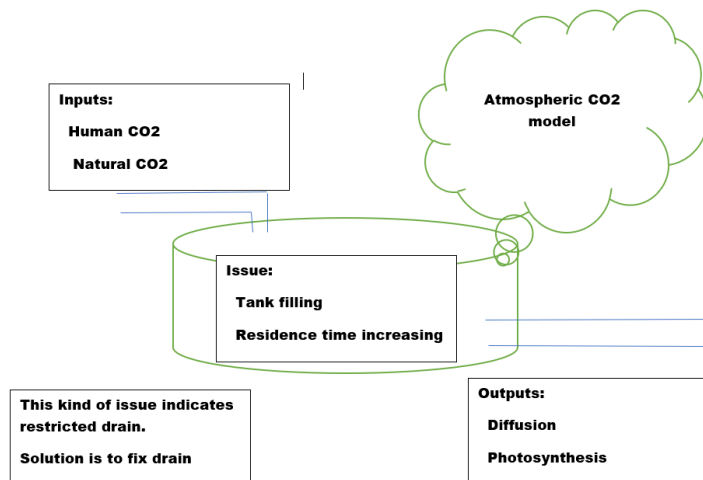
**At Climate Change Truth Research our only agenda is the scientific truth.**

**Our report shows these undeniable scientific truths.**

- a. The rain forest devastation is the cause of 50 ppm of the recent atmospheric CO2 rise.
- b. We need to increase photosynthesis to bring down Atmospheric Carbon Dioxide
  - i. Plant 100 Million native trees and shrubs worldwide.
- c. Carbon dioxide does not freeze in the atmosphere and hold in heat.
- d. There exists no molecular carbon dioxide transfer between the ocean and atmosphere.

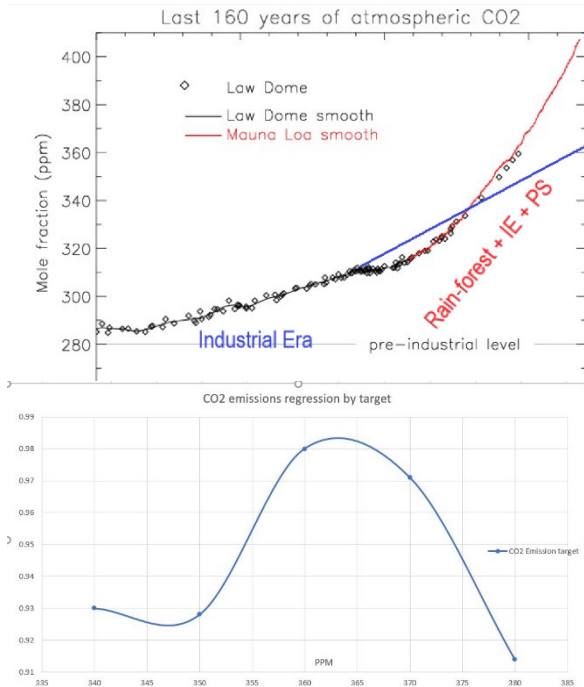
The Primary cause of atmospheric Carbon dioxide rise is loss of photosynthesis. The secondary cause is carbon emissions. Worldwide carbon dioxide emissions have been flat since 2014.

Carbon dioxide diffusion is 1 cm per year.



Think of this model as your kitchen sink. When the drain is clogged the sink, level rises, and the water stays in longer (residence time). This is what we have increasing CO2 and longer residence time.

The atmospheric tank model shows we need to fix the drain. If it was an input issue with fully functional drain, then the level could rise but the residence time would not change much. We have a 100-fold residence time increase. Originally it was 5-50 years. Now best estimates are 500-2000 years.



**Rainforest and its loss of Photosynthesis effect on CO2 Rise. The blue line shows where the CO2 level would be without rain-forest effect.**

**Pearson's regression with CO2 emission data shows we would be at 360 ppm with emissions data only. Blue line above.**

**Solution:**

We need to stop destroying the Rain Forests. All nations need to put pressure on Brazil and all south America to stop this.

1. **Moratorium on Rain-forest deforestation starting now! Not one more acre.**
2. **10-year delay in burning. Then 10% per year for 10 years. Stop burning now!**
3. **Plant native trees and shrubs all over the world. 100 million new in 2018-2019. Increase Photosynthesis.**
4. **Stop deforestation in India and everywhere which is not sustainable.**

**Rainforest facts.**

**2 Billion acres deforested since 1950.**

Timeline

1. 1950 start deforestation
2. 1957 Atmospheric Carbon Dioxide started current increase
3. 1975 Earth warming started
4. 2017 to date over 800 million hectares (2 billion acres) have been deforested out of 70.4 billion hectares

**1 billion tons** of carbon dioxide annually into the atmosphere from biomass burning.

**60 billion tons** of annual carbon dioxide consumption lost photosynthesis

Massive decay causing the rain-forest to change to an oxygen sink and carbon dioxide producer.

We have lost 20% of Earth's Oxygen supply.

<http://www.sciencemag.org/news/2015/03/amazon-rainforest-ability-soak-carbon-dioxide-falling>

**This is an international emergency.**

City Sprawl cause of photosynthesis loss is 1 billion ton of carbon dioxide consumption per year.

As Chemical Engineers we are taught to perform root cause analyses. Also, to follow the data instead of trying to fit the data to an agenda.

Pollution is bad. Please do not pollute. Pollution is measured in ton's. China is the world's worst polluter. This evidenced by the pictures at the Olympics prior to them starting. Everyone wore masks and the air was a blueish grey. Why did the Paris climate accord give China until 2031 when North America and Europe have the equipment and knowledge to fix it quickly?

**We have limited funding currently. We are looking for corporate, state, federal and international funding.**