**Important information:**

So far, we have:

- Estudios Tecnicos Justificativos (with full description) for 8 communities (number of fishers, reserves, size of TURFs... all the needed points in NOM-049)

- Transect data for Caribbean and Baja (Guaymas is in process (hand written on sheets of paper), and I'll have it by June 30th) JC will push SAM data to Github by Friday, May 20th

- Socioeconomic analysis for Caribbean communities (I don't understand this data, but there is some)

- Coordinates for TURFs Baja and Caribbean

- Coordinates for reserves in all regions

- Landings data by cooperative (or organization) from 2000 to 2015 (all Mexico). I may get data for 1990 to 1999.

At a more local level:

- Data of production of reserves (before they were reserves) for Natividad. In other words, info for how much money was made in what now is a reserve.

- Revenues in Natividad 2009-2014 (reserves established in 2006)

[**Comment**](https://turf-reserves.slack.com/files/juancarlos/F19N7D06L/for_costello.txt)

\*Also has El Rosario landings and revenue

**A description of the data available:**

Socioeconomic:

-Show excel spreadsheet of indicators and percentages from survey in Caribbean (GitHub/Data/SocioEco/**PENTAGONOS DE ACTIVOS POR COOPERATIVA.xls)**

-Also have original questionnaire, diagnostico socioeconomico final, at end in appendix (Dropbox/Literature/COBI/SocioEco)

Protocols:

-Protocols for monitoring/collecting biophysical data (Dropbox/Literature/COBI/Protocols)

-Where monitoring/data collection gaps exist (Github/Data/InsightData/Resumen\_BasesMon\_COBI\_SF(2015))

Specific community information:

-Size, number of polygons, legal recognition status (Github/Data/InsightData/COBI reservas marinas (30mar2016).xlsx)

-ETJs, show one for Natividad, under review by INAPESCA to transform Natividad community-based no-take zones into a government no-take zone (Dropbox/Literature/COBI/ETJ/Guion-Isla Natividad-10mayo16)

-Evaluation performed by COBI of specific communities/baselines/reserves (Dropbox/Literature/COBI/Evaluations)

Coordinates:

-Baja reserves’ coordinates (Github/Data/Spatial/baja\_coordinates.csv)

-ArcGIS layers of reserves in all regions (Github/Data/Spatial)

Landings:

-CONAPESCA total landings by species, kg, value, where species were captured and at what port were they unloaded for entire nation from 2000-2015 (JC compiling all years together): (Github/Data/Landings/CONAPESCA)

-Landings data by coop for entire nation (2000 to 2010). Includes coop, species, weight, value: (Github/Data/Landings/**Avisos de Arribo\_Pro por coop 2000-2011.xlsx)**

**-Baja Landings by species, weight, community from 2006-2014 (Github/Data/Landings/baja\_landings.csv)**

**-Natividad Landings by species and weight from 2006-2014 (Github/Data/Landings/natividad\_landings.csv)**

**Fish:**

**-COBI transect data for Baja and SAM (Caribbean), which includes community/location, fished vs. reserve area, temperature, species, size class, sex class, and abundance**

**-Will have Guaymas by June 20th**

**Invertebrates:**

**-COBI transect data for Baja and SAM (Caribbean), which includes community/location, fished vs. reserve area, concession vs. no concession, temperature, species, abundance (counts)**

**-JC will push the SAM invert data by May 20th**

**-Will have Guaymas by June 20th**

Natividad only:

-Landings from 1986-2014 for all of Natividad, tones of landings (Github/Data/Landings/ByCoops/natividad\_landings 1986-2014.xlsx)

-Natividad revenue from total landings 1994-2004 (Github/Data/Landings/ByCoops/natividad\_yearly production before reserves.xlsx)

-Natividad revenue from landings by species and weight from 2009-2014 (reserves established in 2006): (Github/Data/Landings/ByCoops/natividad\_revenues2009-2014.xls)

**-Natividad Landings by species and weight from 2006-2014 (Github/Data/Landings/natividad\_landings.csv)**

El Rosario only:

-Landings from 2008-2009 by species by weight in kg; production of red lobster in kg from 1988-2002 (Github/Data/Landings/ElRosario\_landings.xls)

-Landings by species from 2000-2012 where weight is in tons; weight in kg with price/kg, and revenues from landings by species from an unknown year: (Github/Data/Landings/ElRosario\_landings and revenues.xlsx)