Codebook for the Federal Circuit Dataset Project Docket Dataset

Purpose of this Document: This document provides the coding framework for the docket dataset for the Federal Circuit Dataset Project, a set of documents publicly released by the United States Court of Appeals for the Federal Circuit ("CAFC") and Federal Circuit dockets from 1999 to the present. This codebook was developed during the data collection stage of this project to maximize replicability and reliability in the collected data. It is being provided so that future researchers will have the information necessary to replicate the dataset and so that users of the dataset who would like to know more about how the data was collected can easily access that information.

Data Source and Collection: Basic information about dockets was collected by queries on PACER. In addition, copies of the docket itself have been collected from PACER for Miscellaneous dockets (dockets with a suffix under 1000).

Date Range: The date ranges for the collection are October 1, 1999 – present.

Fields: Information about each document is recorded in the following fields.

PACER_ID	
Description: Docket number in format used by PACER	
Format: ##-####	Example: 08-3155
Notes: The PACER_ID is collected directly from PACER.	

Docket_Title	
Description: Official docket title from PACER	
Format: String	Exampe: ConocoPhillips Company v. In-Depth Geophysical, Inc.
Notes:	

Year_Appeal_Filed	
Description: The four-digit year in which the appeal was filed.	
Format: ####	Example: 2010

Year_Appeal_Filed

Notes: Year appeal filed is generated from the DateFileinCOA field.

DateFileinCOA		
Description: The date the appeal was filed in the Court of Appeals.		
Format: [date]	Example: 22jan2002	
Notes:		

PACER_Gen		
Description: Indicates whether the PACER data was pulled from the legacy PACER system or the current PACER system.		
Format: #	Example: 1	
Notes: Dockets that exist only in the legacy PACER system are designated [1]. If a docket exists in the current PACER system, it is designated [2]. Less tabular data is available for dockets that exist only in the legacy PACER system.		

Docket_Filename	
Description: Indicates the filename for the docket report if one exists in the dataset.	
Format: [String]	Example:
Notes: Only dockets that have been collected from PACER have an associated filename. This is currently limited to miscellaneous dockets.	

district_id	
Description: District of origin using the district_id format; only for district courts	
Format: [String]	Example: ded
Notes:	

USPTO_case_row_wide		
Description: Matches to USPTO patent litigation dataset		
Format: [String]	Example: 21543	
Notes:		

Appeal_Dockets		
Description: Appeal docket number in long-form format; matches to document dataset.		
Format: [####-0####]	Example: 2004-01424	
Notes:		

Orig_Trib_PACER	
Description: Original tribunal, as collected from PACER	
Format: [String]	Example: United States Court of Appeals for Veterans Claims
Notes: This field contains the original text from PACER	

OriginatingCase	
Description: Original tribunal docket number, as collected from PACER.	
Format: [String]	Example: MSPB-1 : SF-0752-13-1476-I-1
Notes: This field contains the original text from PACER, so it likely needs to be formatted before it can be used.	

Misc_Docket	
Description: Flag indicating whether the docket is a miscellaneous docket	
Format: [Byte] Example: 1	

Misc_Docket

Notes: Miscellaneous dockets are indicated with a [1].

DistrictCourt		
Description: Flag indicating whether the docket arises from a district court.		
Format: [Byte]	Example: 1	
Notes: Appeal dockets arising from a district court are indicated with a [1].		

case_number_wide		
Description: Matches to the Stanford NPE Litigation dataset.		
Format: [String]	Example: 23,459;31,393	
Notes:		

Last_Activity_Date		
Description: Date of last activity in docket as of docket collection		
Format: [date]	Example: 30jan2014	
Notes:		

TribOfOrigin		
Description: Originating tribunal in TribOfOrigin format		
Format: [string]	Example: CFC	
Notes: TribOfOrigin format provides detailed information on district courts.		

origin_PACER	
Description: Originating tribunal in using "origin" format	
Format: [string]	Example: CFC

origin_PACER

Notes: origin format does not provide detailed information on district courts. It is suitable for summary tables.