Name	Column #	Format	Description	Examples
ARREST_KEY	Column 1	text	Randomly generated persistent ID for each arrest	10003439 10003440 10003441 10003442 10003443
ARREST_DATE	Column 2	calendar_date	Exact date of arrest for the reported event	2010-01-20T00:00:00.000 2009-05-13T00:00:00.000 2012-03-07T00:00:00.000 2009-02-11T00:00:00.000 2012-02-01T00:00:00.000
PD_CD	Column 3	number	Three digit internal classification code (more granular than Key Code)	567.0 101.0 478.0 511.0 849.0
PD_DESC	Column 4	text	Description of internal classification corresponding with PD code (more granular than Offense Description)	MARIJUANA POSSESSION ASSAULT 3 THEFT OF SERVICES

KY_CD	Column 5	number	Three digit internal classification code (more general category than PD code)	235.0 344.0 343.0 117.0 677.0
OFNS_DESC	Column 6	text	Description of internal classification corresponding with KY code (more general category than PD description)	DANGEROUS DRUGS ASSAULT 3 & RELATED... OTHER OFFENSES ... OTHER STATE LAWS CRIMINAL TRESPASS
LAW_CODE	Column 7	text	Law code charges corresponding to the NYS Penal Law, VTL and other various local laws	PL 2211001 PL 1200001 PL 1651503 PL 2200300 LOC000000V
LAW_CAT_CD	Column 8	text	Level of offense: felony, misdemeanor, violation	M F V I

ARREST_BORO	Column 9	text	Borough of arrest. **B** (Bronx), **S** (Staten Island), **K** (Brooklyn), **M** (Manhattan), **Q** (Queens)	K S M Q
ARREST_PRECINCT	Column 10	number	Precinct where the arrest occurred	14 75 44 40 73
JURISDICTION_CODE	Column 11	number	Jurisdiction responsible for arrest. Jurisdiction codes 0(Patrol), 1(Transit) and 2(Housing) represent NYPD whilst codes 3 and more represent non NYPD jurisdictions	0.0 1.0 2.0 3.0 97.0
AGE_GROUP	Column 12	text	Perpetrator's age within a category	25-44 18-24 45-64 <18 65+
PERP_SEX	Column 13	text	Perpetrator's sex description	M F

PERP_RACE	Column 14	text	Perpetrator's race description	BLACK WHITE HISPANIC WHITE BLACK HISPANIC ASIAN / PACIFIC ISLANDER
X_COORD_CD	Column 15	text	Midblock X-coordinate for New York State Plane Coordinate System, Long Island Zone, NAD 83, units feet (FIPS 3104)	987220.0 1017119.0 962822.0 987078.0 1006537.0
Y_COORD_CD	Column 16	text	Midblock Y-coordinate for New York State Plane Coordinate System, Long Island Zone, NAD 83, units feet (FIPS 3104)	212676.0 183909.0 174282.0 215157.0 244511.0
Latitude	Column 17	number	Latitude coordinate for Global Coordinate System, WGS 1984, decimal degrees (EPSG 4326)	40.7504307 6800005 40.6714116 6300007 40.6450227 46000045 40.7572405 31000036

				40.8377816 1800007
Longitude	Column 18	number	Longitude coordinate for Global Coordinate System, WGS 1984, decimal degrees (EPSG 4326)	-73.9892821 7599996 -73.8815117 2399995 -74.0772168 47 -73.9897936 3699993 -73.9194579 7099999