Format of the gap file and daily update files versus the historical file

The formats of the gap file and daily update file differs from the format of the historical file, although in the file Clarifications to implementation II.DOCX (received Mar 21 2016) it is stated:

Both [shooting and non-shooting crime data] will be in the same format previously delivered.

Question: Will the gap and daily file formats be updated to match that of the historical files, or should we process this different format as well?

Non-shooting incidents

The format of the gap and daily non-shooting files is similar to, but different from the historical incident files

Specifically, gap+daily files:

- 1. Have no CSV header row.
- 2. OCC DATE column's format is apparently yyyymmdd (in historical file it is m/d/yyyy)
- 3. OCC TIME column's format is apparently hh.mm.ss (in historical file it is h:mm)
- 4. The OCC X COORD and OCC Y COORD values are quoted with trailing spaces (although they are numeric values)
- 5. Some column values are quoted (this is not a significant issue)

Examples:

Historical file: 2010 compinf.csv, first 5 rows:

```
UF61#,OFFENSE,PDC,OCC DATE,OCC TIME,OCC PCT,OCC SECTOR,OCC X COORD,OCC Y COORD 2002-077-01967,HOMICIDE,129,3/7/2002,8:30,77,M,1005497,183450 2007-040-15987,AGG HARASSMENT,639,12/17/2007,21:25,40,E,1009521,236608 2008-020-05744,ASSAULT,109,7/11/2008,18:30,20,B,987951,220453 2008-081-08140,TRESSPASS / CRIM,205,3/31/2009,16:19,81,D,1002164,189924
```

Gap file: predict.61.orig_sql.del, first 5 rows:

```
"2016-123-00945", "BURGLARY ","221",20160407,"15.55.00","123","B","0922295 ","0129626 "
"2016-123-00950","CRIM POSS CONT SUBST","501",20160407,"21.30.00","123","B","0922295 ","0129626 "
"2016-123-00943","LOST PROP UNCLASS ","060",20160407,"07.00.00","123","D","0923099 ","0137052 "
"2016-123-00947","ASSAULT ","101",20160407,"15.30.00","123","D","0922587 ","0139696 "
"2016-123-00946","CRIM POSS CONT SUBST","503",20160407,"17.20.00","123","D","0925494 ","0139864 "
```

Daily file: predict. 61.20160409@0600.del, first 5 rows:

```
"2016-123-00953","DWI INTOX DRIV ALCOH","905",20160408,"05.29.00","123","D","0929761 ","0135423 "
"2016-122-01719","CRIM CONTEMPT (F) ","198",20160408,"15.40.00","122","B","0945345 ","0138493 "
"2016-122-01711","CRIM POSS WEAPON ","793",20160408,"17.42.00","122","A","0943287 ","0143860 "
"2016-122-01717","STALKING ","101",20160408,"13.30.00","122","D","0953044 ","0147638 "
"2016-122-01716","ILLEGAL EVICT (MISD)","878",20160408,"18.45.00","122","G","0959420 ","0148109 "
```

Shooting incidents

The differences between the historical and the gap/daily files are the same as those itemized above.

Examples:

Historical file: Shooting Incidents JAN2010 to JAN2016.csv, first 5 rows:

```
Shooting Homicide Incident ID, Year, Occurrence Date, Occurrence Time, Precinct Code, Full Address, X Coordinate Code, Y Coordinate Code

16770, 2010, 1-Jan-10, 6:55:00 AM, 67, EAST 45 ST&&FARRAGUT RD, 1002660, 171417

16772, 2010, 1-Jan-10, 5:43:00 AM, 81, 940 GATES AVE., 1004742, 190315

16776, 2010, 2-Jan-10, 6:00:00 PM, 90, 373 BROADWAY, 996744, 197004

16778, 2010, 1-Jan-10, 3:45:00 AM, 107, FRANCIS LEWIS BLVD&&HILLSIDE AV, 1050931, 202071
```

Gap file: predict.shm.orig.del, first 5 rows:

Daily file: predict.shm.20160410@0600.del, first 5 rows: