## NJ workflow field descriptions

This document describes all the of fields in our Filemaker "NJ Workflow" database.

- 1. Filename
  - a. This is actually a button that displays a field imported from sonyproject.com
  - b. Through a programming error years ago, all filenames start with "ucsb" when they should start with "cusb"
  - c. You search for records here
- 2. Title in ADP / Main Talent in ADP
  - a. pulls from the EDVR/ ADP/ DAHR record
  - b. we used to verify these fields but no longer do so
- 3. Disc condition notes
  - a. GenSurfaceDamage: the general condition of the record: how many scratches, bad grooves, different shellac shadings are there across the whole surface of the record?
  - b. LocalSurfaceDamage: are there any significant cracks, potholes, dings, missing shellac, etc.?
  - c. PittShellacContam: how much pitting, how speckled does it look?
  - d. Wear: how shiny is it, how mottled does the surface appear?
  - e. fields are ranked 0-5 according to the following guide:
    - i. "0" does not exist (rare)
    - ii. "1" exists
    - iii. "2" is notable
    - iv. "3" is significant
    - v. "4" is destructive
    - vi. "5" is catastrophic (rare)
- 4. Noise Profile Notes
  - a. Clicks: how many discreet clicks are there, typically these are cyclic and only effect a localized portion of the record
  - b. Crackle: how many multi-click phenomena are there? these tend to not be cyclic and can change throughout the recording. return it's worst level
  - c. SurfaceNoise: roughly, how much hiss is there?
  - d. fields are ranked 0-5 according to the following guide:
    - i. "0" does not exist (rare)
    - ii. "1" exists
    - iii. "2" is notable
    - iv. "3" is significant
    - v. "4" is destructive
    - vi. "5" is catastrophic (rare)
- 5. Stylus
  - $\ensuremath{\mathrm{a}}.$  the size and shape of the stylus used to transfer the disc
- Speed
  - a. the speed used to transfer the disc, in rpm
- 7. labnotes
  - a. any additional info regarding the transfer
    - i. e.g. missing piece of disc along the edge, vertical variation, etc.
- 8. Cleaned/ Transferred/ Imaged
  - a. provides user anme and time stamp of various production/ preservation actions
- 9. Folder batch
  - a. Deprecated
  - b. the 1000th folder that to which we send to LC
- 10. Digitization complete
  - a. box checked when discs are "done"
  - b. working on new implementation of this box to:
    - i. check once SIP has been generated
    - ii. export to EDVR
- 11. Label edit complete
  - a. Deprecated
  - b. no idea what this was used for