

FILE NAME: General Electric (GE)

DATE: 0000

DOC#: GE030

DOCUMENT DESCRIPTION: Barry Castleman Notes - Schenectady Museum

EE Documents from Schenck Study Museum

ref. sandblasting + foundries (silica),
mercury, asbestos, benzene (subst. w/ naphtha
ergonomics (chairs), lead oxide, cyanide
nitrobenzene, aniline, formaldehyde, phenol, H-trait

Dear Alice - Dear Gerard evidences closeness
of correspondents from mid-1920's to
mid-1930's

substitution - of benzene by naphtha
- of nitrobenzene by transit oil
- of shot for sand