COMPOUND: Lead Carbonate

Check blank if no information can be found: _____

Information section: fill in blanks with numbers or N/A (not established)

CAS # 598 - 63 - 0

EXPOSURE LIMITS:

TLV*

TWA N/A ppm _____ mg/m3 skin notation: yes / no

STEL N/A ppm _____ mg/m3

AEL in-organic compds. 50µgPb/100 mg blood skin notation: yes / no

PEL N/A

WEEL N/A

Secty: create document using product/compound name
key: **GOLD 1**
use **ENTER RUBCHAR** key to remove >'s, & fill in the table with numbers
or use **GOLD ABBRV** == to print "not established"

CARCINOGENICITY LISTING

Secty: letters beside checked spaces correspond to items in abbreviation document; i.e., key: **GOLD ABBRV letter letter** for each choice.

Information section: circle appropriate letters

=a not listed as a carcinogen.

=b listed by IARC as having sufficient evidence from epidemiologic studies to support a causal association between exposure and cancer.

=c listed by the IARC as probably carcinogenic to humans, on the basis of at least limited human data.

=d listed by the IARC as probably carcinogenic to humans, on the basis of animal evidence, but human data is inadequate.

=e listed by NTP as a known carcinogen.

=f listed by NTP as reasonably anticipated to be carcinogenic.

=g listed by Du Pont as a carcinogen.

=h regulated by OSHA as a carcinogen.

=i listed by ACGIH as A1a Human Carcinogen

=j listed by ACGIH as A1b Human Carcinogen

=k listed by ACGIH as A2 Industrial substances Suspect of Carcinogenic potential for man

N 27651

11 APRIL 1985